

Neuroendocrine Tumors (NETs): New entries in Medicinal Plant Database by Pankaj Oudhia (September, 2018) Part-6



Purified (Shodhit through traditionally validated methods) *Austrostipa platychaeta* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa plumigera* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa puberula* (Steud.) S.W.L.Jacobs & J.Everett - *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa pubescens* (R.Br.) S.W.L.Jacobs & J.Everett - *Telopea* 6(4) 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa pubinodis* (Trin. & Rupr.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa pycnostachya* (Benth.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa ramosissima* (Trin.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett subsp. *australis* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa semibarbata* (R.Br.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa setacea* (R.Br.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Austrostipa stipoides* (Hook.f.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa stuposa* (Hughes) S.W.L.Jacobs & J.Everett - *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa tenuifolia* (Steud.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa trichophylla* (Benth.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa tuckeri* (F.Muell.) S.W.L.Jacobs & J.Everett - *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa variabilis* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa velutina* (Vickery, S.W.L.Jacobs & J.Everett) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa verticillata* (Nees ex Spreng.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa vickeryana* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa wakoolica* (Vickery, S.W.L.Jacobs & J.Everett) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avellinia* Parl. -- Pl. Nov. 59 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avellinia festucoides* (Link) Valdés & H.Scholz -- *Willdenowia* 36(2): 662. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Avellinia michelii* (Savi) Parl. -- Pl. Nov. [Parlatore] 59. 1842 [2 Apr 1842] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia michelii* (Savi) Parl. -- *Plantae Novae vel minus notae opusculis diversis olim descriptae* 1842 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia savi* Parl. -- Pl. Nov. 61 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia scabriuscula* Nyman -- Consp. Fl. Eur. 4: 815. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia tenuicula* Nyman -- Consp. Fl. Eur. 4: 815. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena besseri* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 415. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bifida* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bipartita* Link -- Hort. Berol. [Link] 1: 113. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bipartita* Link -- Hortus Regius Botanicus Berolinensis 1 1827 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena blaui* Asch. & Janka -- Természetrájsi Fü. 1: 99. 1877 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bolivaris* Sennen -- Butl. Inst. Catalana Hist. Nat. 1918, xviii. 176, nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena borbonia* Steud. -- Syn. Pl. Glumac. 1(3): 234. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bornmuelleri* Domin -- Repert. Spec. Nov. Regni Veg. 2: 31. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena breviaristata* Barratte -- in Batt. et Trab. Fl. de l'Alger. (Monoc.) (1895) 184. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevifolia* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 334. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevifolia* Host -- Icon. Descr. Gram. Austriac. 3: t. 40. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevis* Roth -- Bot. Abh. Beob. 42 (1787). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevis* Roth -- Tent. Fl. Germ. 1: 40. 1788 [Feb-Apr 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Gouan -- Hortus Monsp. 52. 1762 [Apr 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 570. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Gouan var. *dubia* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 93. 1942 [Apr 1942]

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Purified (Shodhit through traditionally validated methods) *Avena bruhsiana* Gruner -- Bull. Soc. Imp. Naturalistes Moscou xli. II. 458. 1867 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bulbosa* Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin ii. (1799) 116. t. 5. f 1. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena burnoufii* Nyman -- Syll. Fl. Eur. 413. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena byzantina* K.Koch -- Linnaea 21: 392. 1848 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena byzantina* K.Koch -- Linnaea 1848 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caespitosa* Kuntze -- Taschen-Fl. Leipz. 45. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caffra* Stapf -- Bull. Misc. Inform. Kew 1897(128-129): 293. [Aug-Sep 1897] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena calicina* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 148. 1787 [Feb 1787] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena callosa* Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4: 416. 1853 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Avena calycina* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 453, in syn. 1797 [Jun 1797] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena calycina* Lam. -- Tabl. Encycl. i. 200. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canariensis* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 171. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canariensis* B.R.Baum, Rajhathy & Sampson -- Canad. J. Bot. 51(4): 759. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena candollei* Nyman -- Consp. Fl. Eur. 4: 812. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canescens* Weber -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena cantabrica* Lag. -- in Herrer. Agr. 141. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capensis* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capensis* L.f. -- Suppl. Pl. 112. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capensis* Steud. -- Flora 12(2): 481. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capillacea* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena carmeli* Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 50. 1854 [May 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caroliniana* Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena carpatica* Host -- Icon. Descr. Gram. Austriac. 4: 18, t. 31. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caryophyllea* Sm. -- Fl. Graec. Prodr. 1(1): 67. 1806 [Oct-Nov 1806] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena cavanillesii* Lag. -- Varied. Ci. ii. IV. 39. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cavanillesii* Bluff, Nees & Schauer -- Comp. Fl. German. i. t. 143 (1836). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cavanillesii* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 691. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cavanillesii* W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 797. 1837 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena cernua* Kunth -- Enum. Pl. [Kunth] 1: 306. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena chinensis* Fisch. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena chlorantha* Link -- Linnaea 17: 401. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ciliaris* Kit. ex Schult. -- Oestr. Fl. ed. II. i. 268. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cinerea* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena clarkei* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 278. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena clauda* Durieu -- in Duch. Rev. Bot. i. (1845-46) 360. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coarctata* (Link) Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 22. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena colorata* Steud. -- Flora 12(2): 481. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena colorata* Steud. -- Flora 12(2): 481. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena compacta* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 122. 1846 [Jul-Oct 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena compressa* Heuff. -- Flora 18(1): 244. 1835 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena condensata* Link -- Enum. Hort. Berol. Alt. 1: 82. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena convoluta* C.Presl -- Cyper. Gram. Sicul. 31. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coquimbensis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 677. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coronensis* Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena corymbosa* Nyman -- Consp. Fl. Eur. 4: 814. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena crassifolia* Font Quer -- Butl. Inst. Catalana Hist. Nat. 1920, xx. 189. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cristata* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 758. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cupaniana* Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cuspidata* (Spreng.) Willd. ex Kunth -- Enum. Pl. [Kunth] 1: 239. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena daenensis* Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 123. 1846 [Jul-Oct 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dahurica* Kom. -- Fl. URSS ii. 275 (1934), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena damascena* Rajhathy & B.R.Baum -- Canad. J. Genet. Cytol. 14(3): 646. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena decora* Janka -- Termesz. Fuzetek viii. (1884) 28. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena delavayi* Hack. -- Oesterr. Bot. Z. 52: 189. 1902 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena desertorum* Less. -- Linnaea 9: 208. 1834 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

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Purified (Shodhit through traditionally validated methods) *Avena deyeuxioides* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 147 (1816). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena discolor* (Thuill.) Lej. & R.Courtois -- Comp. Fl. Belg. 1: 69 (1828):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dispermis* Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena distans* Schur -- Oesterr. Bot. Z. 20: 22. 1870 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena disticha* Lam. -- Encycl. [J. Lamarck & al.] 1(1): 330. 1783 [2 Dec 1783] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena distichophylla* Vill. -- Prosp. Hist. Pl. Dauphiné 16. 1779 [16 Apr 1779] ; Pl. Dauph. 2: 144 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena distichophylla* Host -- Icon. Descr. Gram. Austriac. 2: 39, t. 53. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dubia* Leers -- Fl. Herborn. 41. 1775 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dufourei* Nyman -- Consp. Fl. Eur. 4: 813. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dura* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena elata* Forssk. -- Fl. Aegypt.-Arab. 19. 1775 [1 Oct 1775] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena elegans* Asch. -- Verh. Bot. Vereins Prov. Brandenburg 3-4: 279. 1862 [1861-62 publ. 20 Dec 1862] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena elephantina* Thunb. -- Prodr. Pl. Cap. 1: 23. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena fallax* De Not. -- Ind. Sem. Hort. Reg. Genuens. 24. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena gigantea* (L.) Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gigantea* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glabra* K.Koch -- Linnaea 19: 5. 1846 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glabrata* Brot. ex Steud. -- Nom. ed II. i. 172. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glabrescens* (Malz.) Herter -- Revista Sudamer. Bot. 6: 141. 1940; cf. Herter in Rev. Sudamer. Bot. 9: 91 (1952). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glacialis* Boiss. -- Elench. Pl. Nov. 87. 1838; Voy. Bot. Espagne, 2: 654. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glacialis* Bory -- Ann. Gen. Sci. Phys. 3: 6. 1820

Purified (Shodhit through traditionally validated methods) *Avena glauca* Lapeyr. -- Hist. Pl. Pyrénées Suppl. 20. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glomerata* Steud. -- Flora 12(2): 483. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glomerata* Steud. -- Flora 12(2): 483. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glumosa* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 72. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena glumosa* Elliott -- Sketch Bot. S. Carolina [Elliott] 11. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gonzaloi* Sennen ex St.-Yves -- Candollea 4: 454. 1931 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gonzaloi* Sennen -- Pl. Espagne [Exsicc.] no. 5554. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gracilis* Moris -- Stirp. Sard. Elench. 1: 50. 1827 [Apr or later 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gracillima* Keng -- Bull. Fan Mem. Inst. Biol. Bot. 7: 36. 1936 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena grandis* Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 6 (1934), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hackelii* Henriq. -- Bol. Soc. Brot. 20: 87. 1905 ; et in Bull. Soc. Bot. Fr. lii. 494 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena heteromalla* Moench -- Methodus (Moench) 195. 1794 [4 May 1794] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hexantha* Steud. -- Flora 12(2): 487. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hideoi* Honda -- Bot. Mag. (Tokyo) 40: 435. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirsuta* Moench -- Suppl. Meth. (Moench) 64; Roth, Catalecta, iii. 19. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirta* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirtifolia* Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 128. 1859 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirtula* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispanica* Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1860) 41. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispanica* Ard. -- Saggi Sci. Lett. Accad. Padova ii. (1789) 112. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispanica* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 691. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispida* L.f. -- Suppl. Pl. 111. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispida* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. in Hack. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. -- in Hackel, True Grasses 123 (1890); cf. Gray Herb. Card Cat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. in Hack. -- True Grasses 123. 1890 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hoppeana* Scheele -- Flora 27(1): 57. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hostii* Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 121. 1852 [Jan 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hugeninii* De Not. ex Steud. -- Syn. Pl. Glumac. 1(6): 425. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hungarica* Luce -- Topogr. Nachr. Oesel 20. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hybrida* Peterm. ex Rchb. -- Fl. Saxon. 17. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hybrida* Peterm. -- Fl. Bienitz 13. 1841

Purified (Shodhit through traditionally validated methods) *Avena hydrophila* F.Muell. ex Hook.f. -- Fl. Tasm. i. 121. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena insubrica* Dalla Torre & Saroth. -- Fl. Tirol 6(2): 195. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Avena insularis* Ladiz. -- Genet. Resources Crop Evol. 45: 263. 1998

Purified (Shodhit through traditionally validated methods) *Avena intermedia* Lindgr. -- Bot. Not. 1841: 151. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena intermedia* Bellardi ex Colla -- Herb. Pedem. vi. 35 (1836), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena intermedia* Guss. -- Fl. Sicul. Prodr. Suppl.(1): 16. 1832 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena intermedia* T.Lestib. -- Bot. Belg. ii. 35 (1827). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena involucreta* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena involuta* Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena jahandiezii* Litard. ex Jahand. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1925, xvi. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena japonica* Steud. -- Syn. Pl. Glumac. 1(3): 231. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena junghuhnii* Buse -- Pl. Jungh. [Miquel] 3: 345. 1854 [Aug 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena koenigii* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 336. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena kotschyi* Steud. -- Syn. Pl. Glumac. 1(3): 235. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena laeta* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena latifolia* Host -- Icon. Descr. Gram. Austriac. 4: 19, t. 32. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena maxima* C.Presl -- Fl. Sicul. (Presl) 1: p. xliv. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mediolanensis* Balansa & De Not. -- in Comoll. Fl. Comens. i. 147. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena melillensis* Sennen & Mauricio -- Cat. Fl. Rif Orient. 129, in syn. 1933 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena micans* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 279. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena micrantha* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 19: 3, fig. 1. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena micrantha* Scribn. -- in U.S. Dept. Agric. Circ. Agrost. xix. 3. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mirandana* Sennen ex St.-Yves -- Candollea iv. 457 (1931), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Koeler -- Descr. Gram. [Koeler] 300. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Michx. -- Fl. Am. Bor. i. 72. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena mongolica* Roshev. -- Izv. Glavn. Bot. Sada S.S.S.R. 27: 96. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena montana* Vill. -- Fl. Dauph. il. 151. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena multiculmis* Dumort. -- Observ. Gramin. Belg. 121. 1824 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena muralis* Salisb. -- Prodr. Stirp. Chap. Allerton 122. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena muricata* Spreng. -- Neue Entdeck. Pflanzenk. 1: 247. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena mutica* Krock. -- Fl. Sil. Suppl. i. 187. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena myriantha* Bertol. -- Fl. Ital. [Bertoloni] i. 722. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nana* Kunze ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172, 45. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena neglecta* Bertol. -- Fl. Ital. [Bertoloni] i. 713. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nemoralis* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nervosa* R.Br. -- Prodr. Fl. Nov. Holland. 178. 1810 [27 Mar 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena neumayeriana* Vis. -- Fl. Dalmat. 3: 339. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Avena newtonii* Stapf -- Bull. Misc. Inform. Kew 1897(128-129): 291. [Aug-Sep 1897] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nigra* Wallr. -- Erst. Beitr. Fl. Hercyn. 174. 1840; et in Linnaea, xiv. (1840) 544. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nitens* L. ex B.D.Jacks. -- Index Linn. Herb. 42 (1912), nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nitida* Desf. -- Fl. Atlant. 1: 102. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nodosa* Cullum -- It. Scan. 251. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena noeana* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena notarisii* Parl. -- Fl. Ital. (Parlatore) 1(2): 279; ex Steud. Syn. Pl. Gram. 425. 1850 [Oct-Nov 1850] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena novae-valliae* Dum.Cours. -- Bot. Cult. 5: 68 (-69). 1805

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Purified (Shodhit through traditionally validated methods) *Avena nutkaensis* J.Presl -- Reliq. Haenk. 1(4-5): 254. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena occidentalis* Durieu -- Cat. Gr. Bord. (1864) 25. Cf. Bull. Soc. Bot. Fr. xii. (1865) Bibl. 78. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena odorata* Pers. -- Syst. i. 100. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena oligostachya* Munro ex Aitch. -- J. Linn. Soc., Bot. 18: 108. 1880 [1881 publ. 1880] ; 19: 193, t. 30 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena opulenta* Lojac. -- Fl. Sicul. (Lojacono) 3: 304. 1909 [1908 publ. 1909] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena orientalis* Schreb. -- Spic. Fl. Lips. 52. 1771 [9 Jul-25 Oct 1771] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena ovata* C.C.Gmel. ex Kunth -- Enum. Pl. [Kunth] 1: 295. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena ovina* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena palaestina* Steud. -- Syn. Pl. Glumac. 1(6): 425. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallens* Link -- in Schrad. Journ. ii. (1799) 314. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallida* Salisb. -- Prodr. Stirp. Chap. Allerton 24. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallida* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena palustris* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 72. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena panicea* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 625, 660. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena panormitana* Lojac. -- Fl. Sicul. (Lojacono) 3: 303. 1909 [1908 publ. 1909] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena papillosa* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena paradensis* Kit. ex Kanitz -- Verh. K.K. Zool.-Bot. Ges. Wien 13: 543 (Reliq. Kitaib. 119). 1863 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena paradoxa* Willd. ex Kunth -- Enum. Pl. [Kunth] 1: 188. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parlatoresii* J.Woods -- Tourist's Fl. 405 (1850), as 'parlatorii'. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena parviflora* Desf. -- Fl. Atlant. 1: 98. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parviflora* Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 289. 1808 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl.

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Purified (Shodhit through traditionally validated methods) *Avena pauciflora* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 660. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pendula* Gilib. -- Exerc. Phyt. 2: 539. 1792 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena penicillata* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172; ii. 714. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pennsylvanica* Muhl. -- Descr. Gram. (Muhlenberg) 185. 1817 [Jul-Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] : errat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena persarum* Neuski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 6 (1934), in clavi. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena phleoides* d'Urv. -- Mém. Soc. Linn. Paris 4: 601. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena phleoides* d'Urv. -- Mém. Soc. Linn. Paris 4: 601. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* Aucher ex Durieu -- in Duch. Rev. Bot. i. (1845-46) 360. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* J.Presl -- Reliq. Haenk. 1(4-5): 253. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* M.Bieb. -- Fl. Taur.-Caucas. 3: 84. [Dec 1819 or early 1820] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* Scop. -- Fl. Carniol., ed. 2. 1: 86. 1771 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Sm. -- Engl. Bot. I. 2141. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Schrad. -- Fl. Germ. (Schrader) i. 381. t. 6. f. 2. 1806 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena podolica* Błocki ex Koczw. -- Oesterr. Bot. Z. 75: 239. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena polyneura* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 277. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ponderosa* L. ex B.D.Jacks. -- Index Linn. Herb. 42 (1912), nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena praecox* P.Beauv. -- Ess. Agrostogr. 89. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praegravis* (Krause) Roshev. -- Fl. URSS ii. 268 (1934). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena praeusta Rchb. -- Fl. Germ. Excurs. 140. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Sm. -- Fl. Graec. Prodr. 1(1): 67. 1806 [Oct-Nov 1806] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Boiss. -- Voy. Bot. Espagne 2: 656. 1844 [1 May 1844] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Brot. -- Fl. Lusit. 1: 110. 1804 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Gouan as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *americana* Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *americana* Scribn. in Macoun -- Cat. Canad. Pl., Endogens 2: 243. 1888 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. var. *font-queriana* St.-Yves -- Candollea 4: 465. 1931

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. subsp. *iberica* St.-Yves -- Candollea 4: 435. 1931 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* subvar. *racemosa* St.-Yves as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *schelliana* (Hack. ex Korsh.) Korsh. -- Zap. Imp. Akad. Nauk Fiz.-Mat. Otd. ser. 8, 7(1): 471. 1898 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena preslii* Kunth -- Enum. Pl. [Kunth] 1: 304. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena provincialis* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 541. 1811 [2 May 1811] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pruinosa* Hack. & Trab. -- Bull. Soc. Bot. France 36: 411. 1890 [1889 publ. 1890] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pruinosa* Trab. ex Batt. & Trab. -- Bull. Soc. Bot. France 35: 343, nomen. 1888 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudolucida* Schur -- Oesterr. Bot. Z. 10: 72. 1860 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pseudoviolacea* Kern. ex Dalla Torre -- Anleit. Beob. Alpenpfl. 342. 1882 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena puberula* Guss. -- in Tenore, Prod. Fl. Nap. App. v. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. -- Fl. Angl. (Hudson) 42. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. var. *alpina* Gaudin -- Fl. Helv. 1: 334. 1828

Purified (Shodhit through traditionally validated methods) *Avena pulchella* P.Beauv. -- Ess. Agrostogr. 154, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* Desf. -- Fl. Atlant. 1: 103. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* d'Urv. -- Mém. Soc. Linn. Paris 1: 267. 1822 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* Lam. -- Tabl. Encycl. 202. 1792 [13 Feb 1792]

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Purified (Shodhit through traditionally validated methods) *Avena purpurascens* DC. -- Cat. Pl. Horti Monsp. 82. 1813 [Feb-Mar 1813] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena purpurea* Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 419. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena purpurea* L.f. -- Suppl. Pl. 112. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pusilla* Weber -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadridentula* Döll -- Fl. Bras. (Martius) 2(3): 100, t. 29. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadridentula* Döll -- Fl. Bras. (Martius) 2(3): 100. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Avena quadridentula* Döll -- Fl. Bras. (Martius) 2(3): 100. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadriseta* Labill. -- Nov. Holl. Pl. 1: 25, t. 32. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadriseta* Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quinqueseta* Steud. -- Flora 12(2): 485. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quinqueseta* Steud. -- Flora 12(2): 485. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena radula* Franch. & Sav. -- Enum. Pl. Jap. ii. 174. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena redolens* Pers. -- Syn. Pl. [Persoon] 1: 100. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena requienii* Mutel -- Fl. Franç. (Mutel) 4: 62. 1837 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. var. *brachytricha* (Thell.) Tzvelev -- Zlaki SSSR 241. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. subsp. *macrantha* (Hack.) Rocha Afonso -- *Bot. J. Linn. Soc.* 76(4): 359. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sativa* L. var. *microtricha* (Malz.) Tzvelev -- *Zlaki SSSR* 241. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. var. *praegravis* Krause -- Abbild. Getreideart. 7: 7, t 1, f. B. 1837 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena scabriuscula* Lag. -- Varied. Ci. ii. IV. 212. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Avena schelliana* Hack. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 342. 1884 Nomen²ex Korshinsky, Acta Horti Petrop. 12: 419. 1892 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena schelliana* var. *racemosa* Krylov -- Fl. Sibir. (J. G. Gmelin) 244. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scheuchzeri* All. -- Fl. Pedem. ii. 255. 1785 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scheuchzeri* All. subsp. *praetutiana* Arcang. -- Comp. Fl. Ital. [Arcangeli] 777. 1882 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena secalina* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena secunda* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sedenensis* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 719. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Besser -- Enum. Pl. [Besser] 6. 1822 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Vill. -- Prosp. Hist. Pl. Dauphiné 17. 1779 [16 Apr 1779] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Host -- Icon. Descr. Gram. Austriac. 3: 28, t. 41. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Bory & Chaub. -- Nouv. Fl. Pélop. 7. 1838 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Lapeyr. ex Benth. -- Cat. Pl. Pyr. 65. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Ledeb. -- Fl. Altaic. [Ledebour]. 1: 89. 1829 [Nov-Dec 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sensitiva* hort. -- Vilm. Blumengärtn., ed. 3. 1: 1205, in syn. 1895 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sesquiflora* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 419. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* M.Bieb. -- Fl. Taur.-Caucas. 1: 77. 1808 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Hort ex Steud. -- Nomencl. Bot. [Steudel] 95. 1821 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena spicata* Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 174. 1816 [Dec 1816] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena spicata* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 453, partim. 1797 [Jun 1797] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena splendens* (C.Presl) Guss. -- Fl. Sicul. Prodr. 1: 126. 1827 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena squarrosa* Schrank -- in Denkschr. Regensb. Ges. i. II. 7. 1818 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. var. *subulifera* (Thell.) Tzvelev -- Zlaki SSSR 239. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipiformis* L. -- Syst. Nat., ed. 12. 2: 99. 1767 [15-31 Oct 1767] ; Mant. Pl. 34. 15-31 Oct 1767 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Scribn. -- in U.S. Dept. Agric. Circ. Agrost. xix. 4 (non Willd.). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 173; ii. 146. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 19: 4. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena striata* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 73. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena striata* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 73. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena striata* Schousb. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 60. 1861 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena strigosa* Vogler -- *Schediasma Bot.* 22. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena tolucensis* Kunth as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena trisperma* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena triticoides* Lindl. -- J. Exped. Trop. Australia [Mitchell] 365. 1848 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena truncata* Dulac -- Fl. Hautes-Pyrénées 83. 1867 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena tuberosa* Gilib. -- Exerc. Phyt. 2: 538. 1792 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena turgidula* Stapf -- Bull. Misc. Inform. Kew 1897(128-129): 293. [Aug-Sep 1897] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena turonensis* Tourlet -- Cat. Pl. Vasc. Indre-et-Loire 568 (1908), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena uniflora* Parl. -- Pl. Nov. 84. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena unilateralis Brouss. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena valesiaca Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena valesiaca Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena varia Schur -- Oesterr. Bot. Z. 10: 75. 1860 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Avena vasconica Sennen ex St.-Yves -- Candollea iv. 456 (1931), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena vaviloviana* (Malzew) Malzew -- Bull. Applied Bot., Leningrad, Suppl. 38, 135 (1930). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena velutina* Nyman -- Consp. Fl. Eur. 4: 812. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ventricosa* Balansa -- Bull. Soc. Bot. France 1: 14. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* Baumg. ex Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena versicolor* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena virescens* Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 635. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum caffrum* Stapf -- Fl. Cap. (Harvey) 7(3): 477. 1899 [Aug 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum caffrum* Stapf var. *natalense* Stapf -- Fl. Cap. (Harvey) 7(3): 477. 1899 [Aug 1899] , as 'natalensis'

Purified (Shodhit through traditionally validated methods) *Avenastrum caryophyllum* Jess. -- Deutschl. Gräser 217 (1863). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum dodii* Stapf -- Fl. Cap. (Harvey) 7(3): 475. 1899 [Aug 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa dahurica* (Komorov) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa decora* (Janka) Soó -- Feddes Repert. 85(7-8): 436. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa gonzaloi* (St.-Yves) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa hackelii* (Henriq.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa hookeri* (Scribn.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa hookeri* (Scribn.) Holub -- Acta Horti Bot. Prag. 1962: 84. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa hookeri* (Scribn.) Holub subsp. *schelliana* (Hack.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 127. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa jahandiezii* (Litard.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa letourneuxii* (Trab.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa levis* (Hack.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa occidentalis* (Gervais) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa planiculmis* (Schrab.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa × praeusta* (Rchb.) Gervais -- Denkschr. Schweiz. Naturforsch. Ges. 88: 103 (1973):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa praeusta* (Rchb.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 127, without basionym page. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pratensis* (L.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pratensis* (L.) Holub subsp. *hirtifolia* (Podp.) Holub -- Ann. Univ. Sci. Budapest. Rolando Eotvos, Sect. Biol. 14: 94. 1973 [1972 publ. 1973] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pruinosa* (Hack. & Trab.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub var. *alpina* (Gaudin) Kerguelen -- Lejeunia 75: 92. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub subsp. *amethystina* (Clairon) Soó -- Feddes Repert. 85(7-8): 436, without basionym ref. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub subsp. *anatolica* (Holub) Soó -- Feddes Repert. 85(7-8): 436, without basionym ref. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub subsp. *laevigata* (Schur) Soó -- Feddes Repert. 85(7-8): 436, without basionym ref. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa requienii* (Mutel) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa schelliana* (Hack.) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa sulcata* (J.Gay) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa taurica* (Prokudin) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa vasconica* (Sennen ex St.-Yves) Gervais ex Kerguelen -- Lejeunia 75: 301. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa versicolor* (Vill.) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa versicolor* (Vill.) Holub subsp. *pretutiana* (Arcang.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl.

ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* (Dumort.) Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. 68 (1868), in adnot. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* (Dumort.) Dumort. -- Bull. Soc. Roy. Bot. Belgique 7: 68. 1868 [22 Aug 1868] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* sect. *Brevitrichon* (Holub) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* subgen. *Pubavenastrum* (Vierh.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* sect. *Scleravenastrum* (Holub) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* *adsurgens* (Schur ex Simonk.) W.Sauer & Chmel. -- Mitt. Bot. Staatssamml. München 12: 543. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula adsurgens* (Schur ex Simonk.) W.Sauer & Chmel. subsp. *ausserdorferi* (Asch. & Graebn.) W.Sauer & Chmel. -- Mitt. Bot. Staatssamml. München 12: 557. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula adzharica* (Albov) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula aenigmatica* (D.Lange) Holub -- Preslia 70(2): 100 (1998):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula aetolica* (Rech.f.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula agropyroides* (Boiss.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula albinervis* (Boiss.) M.Laínz -- Comun. I.N.I.A. Ser. Recurs. Nat. 2: 23. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula alpina* (Sm.) W.Sauer & Chmel. -- Mitt. Bot. Staatssamml. München 12: 569. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula alpina* (Sm.) W.Sauer & Chmel. subsp. *pseudoviolacea* (Kerner ex Dalla Torre) W.Sauer & Chmel. -- Mitt. Bot. Staatssamml. München 12: 578. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula argaea* (Boiss.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula armeniaca* (Sisin) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula arundana* (Romero Zarco) Holub -- Preslia 70(2): 100 (1998):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula blaui* (Asch. & Janka) W.Sauer & Chmel. -- Mitt. Bot. Staatssamml. München 12: 582. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula blaui* (Asch. & Janka) W.Sauer & Chmel. subsp. *aenigmatica* (D.Lange) H.Scholz & Valdés -- Willdenowia 36(2): 662. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Avenula breviaristata* (Barratte) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz -- *Willdenowia* 7(2): 420. 1974 [Sep 1974] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula cincinnata* (Ten.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula occidentalis* (Gervais) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula planiculmis* (Schrader) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 [12 Nov. 1976] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula praeusta* (Rchb.) Holub subsp. *pseudoviolacea* (Dalla Torre) H.Scholz & Valdés -- *Willdenowia* 36(2): 662. 2006 [30 Oct 2006]

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Purified (Shodhit through traditionally validated methods) *Avenula pubescens* (Huds.) Dumort. subsp. *bornmuelleri* (Holub) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula sulcata* (J.Gay) Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. 68 (1868), in adnot. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula sulcata* (J.Gay) Dumort. subsp. *gaditana* Romero Zarco -- Lagasalia 13(1): 124 (1984). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula sulcata* (J.Gay) Dumort. subsp. *occidentalis* (Gervais) Romero Zarco -- Lagasalia 13(1): 124 (1984):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

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Purified (Shodhit through traditionally validated methods) *Avenula sulcata* (J.Gay) Dumort. var. *reuteri* Romero Zarco -- *Lagascalía* 13(1): 122 (1984). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus surinamensis* (Hochst.) Henrard -- *Blumea v. 275 (1942)*, in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa glaucescens* Siebold ex Munro f. *viridistriata* (Makino) Muroi & Sugim. -- Rep. Fuji Bamboo Gard. 16: 10 (1971):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bambusa glaucifolia* Rupr. -- Bambuseae 57. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 147. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa glaziovii* Hack. -- Oesterr. Bot. Z. 53: 194. 1903 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bambusa globifera* Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1868) 72. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa guadua* Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 1(3): 68, t. 20. 1806 [1808 publ. 22 Sep 1806] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera Fresen.* -- Mus. Senckenberg. ii. (1837) 132. t. 8. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera glabrescens* Steud. -- Syn. Pl. Glumac. 1(2): 117. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera gracilis* Hochst. -- Flora 38: 199. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera mutica* Hochst. -- Flora 27(2): 514. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Beckera nubica* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera petiolaris* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera scabra* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 653. 1932 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera uniseta* (Nees) Nees ex Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera valida* Gay ex Fresen. -- Bot. Zeitung (Berlin) 2: 354. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria Heynh.* -- Alph. Aufz. Gew. 63. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria Bernh.* -- Syst. Verz. (Bernhardi) 20. 1800 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria ciliata* Bernh. -- Syst. Verz. (Bernhardi) 40. 1800 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 365. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis laxior* Clayton -- Bull. Brit. Mus. (Nat. Hist.), Bot. 3: 118. 1963 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckeropsis nubica* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 366. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis petiolaris* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 368. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckeropsis unisetata* (Nees) K.Schum. -- Pflanzenw. Ost-Afrikas B. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia Host* -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* Hultén -- Kungl. Svenska Vetenskapskad. Handl. Ser. III, v. No. 1, 119 (1927). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* (Kusn.) Hultén as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia borealis* (Tzvelev) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 1: 229 (1985):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia cruciformis* (Sm.) Sennen -- Treb. Inst. Catalana Hist. Nat. 1917: 246. , see *eruciformis* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and

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Purified (Shodhit through traditionally validated methods) Beckmannia eruciformis (L.) Host -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 (as "erucaeformis") as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beckmannia eruciformis (L.) Host subsp. baicalensis (Kusn.) Hultén as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beckmannia eruciformis (L.) Host var. baicalensis Kuznetz as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beckmannia eruciformis (L.) Host var. baicalensis Kusn. -- Trudy Bjuro Prikl. Bot. 6: 584. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host subsp. *baicalensis* (Kuzn) Hultén -- Kungl. Svenska Vetenskapsakad. Handl. 8(5): 172. 1962 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* subsp. *borealis* Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 81. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host subsp. *syzigachne* (Steud.) Breitung -- Amer. Midl. Naturalist 58: 10. 1957 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host var. *uniflora* Scribn. ex S. Watson & J.M. Coult. -- Manual (Gray), ed. 6. 628. 1890 As *eruciformis* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia syzigachne* Fernald -- Rhodora 30: 27. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beesha* Endl. -- Gen. Pl. [Endlicher] 1354. 1840 [Oct 1840] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beesha* Kunth -- Syn. Pl. [Kunth] 1: 253. 1822 [9 Dec 1822] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beesha* Munro -- Trans. Linn. Soc. London 26(1): 144. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beesha baccifera* Kunth -- Syn. Pl. [Persoon] i. 253 (1822). 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beesha capitata* Munro -- Trans. Linn. Soc. London 26(1): 145. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha elegantissima Kurz ex Munro -- Trans. Linn. Soc. London 26(1): 146. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Beesha fax Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1336. 1830 [Oct-Dec 1830] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha humilis Kunth -- Enum. Pl. [Kunth] 1: 434. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha rheedei Kunth -- Révis. Gramin. i. 141. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beesha travancorica* Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. ccxxxiv. 1873 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua rothrockii* Vasey -- Grasses U. St. 33, nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua scabra* (Kunth) Columbus -- Aliso 18(1): 64. 1999 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua scorpioides* Lag. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua simplex* Lag. -- Varied. Ci. 2: 141. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua sonora* Griffiths -- Contr. U.S. Natl. Herb. 14: 389, fig. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bouteloua swallenii* Columbus -- *Aliso* 18(1): 64. 1999 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua tenuis* var. *humilis* (Kunth) Griseb. -- *Abh. Königl. Ges. Wiss. Göttingen* 24: 303. 1879 *Symb. Fl. argent* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua trifida* Thurb. ex S.Watson var. *burkei* Vasey - - Contr. U.S. Natl. Herb. 2: 532. 1894 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bouteloua trinitii* Griffiths -- Contr. U.S. Natl. Herb. 14: 387, fig. 41. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria deflexa* (Schumach.) C.E.Hubb. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 563, in clavi, 564 (1936). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria dictyoneura* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 512. 1919 [24 Jan 1919] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria dictyoneura* Stapf subsp. *humidicola* (Rendle) Catasús -- Fontqueria 55(4): 16 (2001). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria digitarioides* Nash -- Man. Fl. N. States [Britton] 77. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria distachya* (L.) Stapf -- Flora of Tropical Africa 9 1918 in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria distachyoides* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 530. 1919 [24 Jan 1919] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria dura* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 531. 1919 [24 Jan 1919] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit through traditionally validated methods) *Brachiaria eruciformis* (Sm.) Griseb. -- Flora Rossica sive Enumeratio Plantarum in Totius Imperii Rossici 4 1853 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria mutica* (Forssk.) Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachyelytrum septentrionale* (Babel) G.C.Tucker -- J. Arnold Arbor. 69: 253. 1988 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium allionii* C.Presl -- Fl. Sicul. (Presl) 1: p. xlv, in nota. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × ambrosii* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium annuum* Sennen -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 265, in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium asperum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 742. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium atlanticum* Dobignard -- Index Syn. Fl. Afrique N. 1: 426. 2010 [Apr 2010]

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Purified (Shodhit through traditionally validated methods) *Brachypodium × bofillii* Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 253) 199 (1917), in obs. as key ingredient in indigenous Herbal Formulations after enriching

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Purified (Shodhit through traditionally validated methods) *Brachypodium boissieri* Nyman -- Syll. Fl. Eur. 425. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium bolusii* Stapf -- Fl. Cap. (Harvey) 7(4): 737. 1900 [May 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium brevisetum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 742. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium caespitosum* C.Presl -- Fl. Sicul. (Presl) 1: p. xlv, nomen. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium caespitosum* (Desf.) Henrard -- *Blumea* iv. 499 (1941), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium capillifolium* Sennen -- *Bull. Soc. Hist. Nat. Afrique N.* 1932, xxiii. 273, in obs., nomensubnudum. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium cenisium* P.Beauv. -- *Ess. Agrostogr.* 155, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium cespitosum* (Host) Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 737. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium chinense* S.Moore -- *J. Bot.* 13: 230. 1875 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ciliatum* P.Beauv. -- *Ess. Agrostogr.* 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium columbianum* Pilg. -- Bot. Jahrb. Syst. 27(1-2): 34. 1899 [7 Apr 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium commutatum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium constrictum* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 363, sphalm. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium contractum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium contractum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × cugnacii* A.Camus -- Bull. Soc. Bot. France 78: 100. 1931 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium dalmaticum* Vis. -- Fl. Dalm. Suppl. 23. t. 1. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium × diazii* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 741. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. -- Ess. Agrostogr. 155 (101, 156). 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. var. *neglectum* Trin.Ruiz & Devesa -- in J.A. Devesa (ed.), *Gramíneas Extremadura* 210 (1991). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium durum* Keng -- *Sunyatsenia* 6: 54. 1941 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium festuca* P.Beauv. -- *Ess. Agrostogr.* 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium festucoides* P.Beauv. -- *Ess. Agrostogr.* 155. nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium festucoides* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium flexum* Nees -- Fl. Afr. Austral. Ill. 456. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium fontanesianum* Nees -- Fl. Afr. Austral. Ill. 457. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium fontanesii* Nees ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 363. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium formosanum* Hayata -- Icon. Pl. Formosan. 7: 93. 1918 [25 Mar 1918] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium formosanum* Hayata -- Icon. Pl. Formosan. 6(Suppl.): 94. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.); et Ic. Pl. Formos. 7: 93 (1918) as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium fragile* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × frenchii* Sennen ex St.-Yves -- Candollea v. 452 (1934), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium gaditanum* Talavera -- Lagasalia 14(1): 120 (1986). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium gandogeri* Hack. ex Gand. -- Bull. Soc. Bot. France 57: 57. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium geniculatum* K.Koch -- Linnaea 21: 422. 1848 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium genuense* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 742. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium glaucovirens* Murb. -- in Lunds Univ. Arsskrift. xxvii. v. 22. 1892 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium gracile* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium halleri* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hayatanum* Honda -- J. Jap. Bot. 1936, xii. 154. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hickelii* Sennen ex St.-Yves -- Candollea v. 441 (1934), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hispanicum* Rehb. -- Fl. Germ. Excurs. 140. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium holcoides* Kunth -- Révis. Gramin. ii. 129. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hostii* Link -- Hort. Berol. [Link] 1: 40. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium humbertianum* A.Camus -- Bull. Soc. Bot. France 102: 121. 1955 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hybridum* Catalán, Joch.Müll., L.A.J.Mur & T.Langdon -- Ann. Bot. (Oxford) 109(2): 402 [18 of 21]. 2012 [1 Jan 2012] [epublished]

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Purified (Shodhit through traditionally validated methods) *Brachypodium interruptum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 747. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium involutum* Buse -- Pl. Jungh. [Miquel] 3: 347. 1854 [Aug 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium juzepczukii* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 46: 95. 2015 [28 Dec 2015]

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Purified (Shodhit through traditionally validated methods) *Brachypodium littorale* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 740. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium macrostachyum* Besser ex Roem. & Schult. -- Syst. Mant. iii. 651. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium nardus* (DC.) P.Beauv. -- Ess. Agrostogr. 101, 155. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nardus* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nepalense* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nepalense* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium phleoides* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium pinnatum* P.Beauv. f. *minus* (Schur) Anghel & Beldie -- Fl. Republ. Socialist. Romania 12: 344. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium platystachyum* C.Huber -- Cat. Graines 1868 [Huber] 8. 1868 [Jan 1868] ; cf. D.J. Mabberley in Taxon, 34(3): 450. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium plukenetii* P.Beauv. -- Ess. Agrostogr. 101; Link, Hort. Berol. i. 40. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium poa* P.Beauv. -- Ess. Agrostogr. 101; Roem. & Schult. Syst. ii. 746. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium polystachyum* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933], in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ponticum* Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1892 (1893) 71. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pratense* Keng ex Keng f. -- Acta Bot. Yunnan. 4(3): 278. 1982 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pringlei* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 627. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pringlei* Scribn. ex Beal -- Grasses N. Amer. [Beal] ii. 627 (1896). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium psilanthum* Link -- Gram. Europ. Austr. Obs. Bot. 398. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pubescens* (Peters.) Mussajev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 94. 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pubescens* K.Schum. ex Engl. -- Pflanzenw. Ost-Afrikas A (1895) 128. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pubifolium* Hitchc. -- Brittonia ii. 108 (1936). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium quartianum* Hack. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 137. 1892 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* Gray -- Nat. Arr. Brit. Pl. ii. 113. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* (L.) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 737. 1817 [Nov 1817] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* P.Beauv. -- Ess. Agrostogr. 163. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* (L.) Roem. & Schult. var. *scabriculum* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 98. 1942 [Apr 1942]

Purified (Shodhit through traditionally validated methods) *Brachypodium retusum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidulum* Opiz & Bercht. -- Oekon.-techn. Fl. Böhm. i. 892. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidum* (Roth) Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidum* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs., nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rottboella* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 736. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. f. *abbreviatum* (Dumort.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. subsp. *cespitosum* (Host) H.Scholz -- Willdenowia 5(1): 116. 1968

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. f. *scholzii* Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115, without type. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. var. *setifolium* (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sanctum* Janka -- Oesterr. Bot. Z. 22: 181. 1872 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scaberrimum* Wight & Arn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 221. 1840 ; pro syn. as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scaberrimum* Wight & Arn. -- Cat. Indian Pl. [Wight] pt. 3: no. 1796. 1836 [Apr 1836] ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Brachypodium schimperii* Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s.xxvi. 83. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium schrenkianum* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 346. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium schumannianum* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1135. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scoparium* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs., nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium serpentini* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3280. 1935 [23 Dec 1935] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium setifolium* Schur -- Enum. Pl. Transsilv. 800. 1866 [Apr-Jun 1866] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium spryginii* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 46: 94. 2015 [28 Dec 2015]

Purified (Shodhit through traditionally validated methods) *Brachypodium stacei* Catalán, Joch.Müll., L.A.J.Mur & T.Langdon -- Ann. Bot. (Oxford) 109(2): 402 [18 of 21]. 2012 [1 Jan 2012] [epublished]

Purified (Shodhit through traditionally validated methods) *Brachypodium strigosum* Schult. -- Mant. 2 (Schultes) 404. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium subtile* De Not. -- Prosp. Fl. Ligust. 49. 1846 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium subulatum* E.Fourn. -- Mexic. Pl. 125. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 584. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (Huds.) P.Beauv. -- Ess. Agrostogr. 155, 156. 1812 [Dec 1812] (as "sylvaticum") as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. var. *breviglume* Keng ex Keng f. -- Acta Bot. Yunnan. 4(3): 277. 1982 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. subsp. *creticum* H.Scholz & Greuter -- Willdenowia 15(1): 30. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. var. *gaditanum* (Talavera) A.Galán -- Lagasalia 18(1): 56 (1995):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. var. *kelungense* (Honda) C.C.Hsu -- Taiwania 16(2): 236. 1971 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. subsp. *kurilense* Prob. -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 63. 1982 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (Huds.) P.Beauv. var. *majus* Fr. -- Pl. Scand. Gram. 2: 14. 1852

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. subsp. *pubescens* (Peterm.) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 89. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (Huds.) P.Beauv. var. *scabrum* Kuntze -- Revis. Gen. Pl. 2: 763. 1891 [5 Nov 1891] as *sylvaticum* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. subsp. *spryginii* Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 71. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Brachypodium tataricum* Munro ex Aitch. -- J. Linn. Soc., Bot. 18: 109. 1880 [1881 publ. 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenellum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 745. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenellum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Braconotia pungens* Godr. -- Fl. Lorraine 3: 192. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Braconotia rigida* Godr. -- Fl. Lorraine 3: 192. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza australis* Prokudin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 42. 1954 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza barbata* Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 363. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza berteroniana* Steud. -- Syn. Pl. Glumac. 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Briza bidentata* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo 105: 24. 1968 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza brachychaeta* Ekman -- Ark. Bot. 13(10): 60, t. 4, fig. 3. 1913 [29 Oct 1913] : errat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza brachychaete* Ekman -- Ark. Bot. 13(10): 60, t. 4, fig. 3. 1913 [29 Oct 1913] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza brasiliensis* Ekman -- Ark. Bot. 13(10): 57. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza brasiliensis* Ekman -- Ark. Bot. 13, no. 10: 57. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza brizoides* (Lam.) Kuntze -- Revis. Gen. Pl. 3[3]: 341. 1898 [28 Sep 1898] as brizodes as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza calotheca* Hack. -- Bull. Herb. Boissier Ser. II. iv. 282. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza calotheca* (Trin.) Hack. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 71. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza capensis* Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza caroliniana* Lam. -- Encycl. [J. Lamarck & al.] 1(2): 465. 1785 [1 Aug 1785] ; Illustr. i. 187. t. 45. f. 3 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza caroliniana* Walter -- Fl. Carol. [Walter] 79. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza clusii* Schult. -- Mant. 2 (Schultes) 294. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza cynosuroides* Scop. -- Delic. Fl. Faun. Insubr. 2: 21. 1787 [Feb-Mar 1787] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza dalmatica* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza deltoidea* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza disticha* Moench -- *Methodus* (Moench) 185. 1794 [4 May 1794] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza dura* Desv. -- *Opusc. Sci. Phys. Nat.* 105. 1831 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elatior* Sm. -- *Fl. Graec. Prodr.* 1(1): 57. 1806 [Oct-Nov 1806] ; *Fl. Graec. (Sibthorp).* 1(2): t. 75. 1808. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elatior* Sm. var. *australis* (Prokud.) Tzvelev -- *Zlaki SSSR* 522. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elegans* Osbeck -- *Dagb. Ostind. Resa* 246 (1757); Merrill, *Interpr. Rumpli Herb. Amboin.* 46(1917). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elegans* Döll -- *Fl. Bras. (Martius)* 2(3): 135. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* Desf. -- Fl. Atlant. 1: 78. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza erecta* Lam. -- Tabl. Encycl. i. 187. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza erecta* var. *parviflora* Döll -- Fl. Bras. (Martius) 2(3): 132. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza fusca* Parodi -- Revista Fac. Agron. Veterin. 4: 93. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Briza glomerata* Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza glomerata* Arechav. -- Anales Mus. Nac. Montevideo i. 469 (1897). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza gracilescens* Gand. -- *Contr. Fl. Terr. Slav. Merid.* 1: 34. 1883 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza gracilis* G.Nicholson -- *Ill. Dict. Gard.* i. 212 (1884), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza gracilis* hort. -- ex Kew Bull. (1892) Append. i. 4. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza grandis* Salisb. -- *Prodr. Stirp. Chap. Allerton* 21. 1796 [Nov-Dec 1796] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza hackelii* Ekman -- *Ark. Bot.* 13, no. 10: 61. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza hackelii* Ekman f. *pseudisachne* Ekman -- Ark. Bot. 13, no. 10: 61. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza humilis* M.Bieb. -- Fl. Taur.-Caucas. 1: 66. 1808 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza imbricata* Steud. -- Flora 12(2): 489. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza itatiaiae* Ekman -- Ark. Bot. 13(10): 58. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza juergensii* Hack. -- Verh. K.K. Zool.-Bot. Ges. Wien 65: 76. 1915 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lamarckiana* Nees -- Fl. Bras. Enum. Pl. 2(1): 481. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lamarckiana* Cham. & Schltdl. -- Linnaea 6: 39. 1831 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza lilloi* Parodi -- Revista Fac. Agron. Veterin. 3: 133, figs. 6, 7. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lindmanii* Ekman -- Ark. Bot. 13(10): 54. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza macrostachya* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza major* Desv. ex Kunth -- Enum. Pl. [Kunth] 1: 371. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza major* C.Presl -- Cyper. Gram. Sicul. 42. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza mandoniana* Henrard -- Meded. Rijks-Herb. 40: 70. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza mandoniana* (Griseb.) Henrard as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza mandoniana* Henrard var. *herzogiana* Henrard -- Meded. Rijks-Herb. 40: 71. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza maxima* L. -- *Species Plantarum* 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza media* L. -- *Sp. Pl.* 1: 70. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza media* L. -- *Species Plantarum* 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *repens* (Roth) Ghişa -- Fl. Republ. Socialist. Romania 12: 433. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza megastachya* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza microstachya* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minima* hort. ex G.Nicholson -- Ill. Dict. Gard. i. 212. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minor* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minor* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza monandra* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 725. 1929 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza monandra* var. *condensata* Standl. -- Publ. Field Columb. Mus., Bot. Ser. 8: 298. 1931 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza monspessulana* Gouan -- Hortus Monsp. 45. 1762 [Apr 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza montana* Brouss. -- Cat. Monsp. (1804); Roem. & Schult. Syst. ii. 521. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza multiflora* Forst. ex P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* Döll -- Fl. Bras. (Martius) 2(3): 132. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *angustifolia* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *erecta* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *flaccida* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *laeviuscula* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigra* Burch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigricans* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 44. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigricans* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza oblonga* Moench -- Methodus (Moench) 185. 1794 [4 May 1794] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza paleapilifera* Parodi -- in Rev. Fac. Agron. Vet. iii. 124 (1920). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza paleapiliferum* Parodi -- Revista Fac. Agron. Veterin. 3: 124, fig. 2. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza parodiana* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo no. 105: 26, figs. 1968 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza parodiana* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo No. 105, 26 (1968). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza parodianum* Roseng., B.R.Arrill. & Izag. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza patula* Phil. -- Anales Univ. Chile 94: 163. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza pauciflora* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 86. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza pilosa* Schur -- Enum. Pl. Transsilv. 766. 1866 [Apr-Jun 1866] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poa* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poiformis* (Spreng.) Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poiformis* Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poomorpha* Henrard -- Meded. Rijks-Herb. 40: 73. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poomorpha* (J.Presl) Henrard as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza portenschlagii* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza pulchella* Kunth -- Révis. Gramin. i. 120. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza purpurascens* Muhl. -- Descr. Gram. (Muhlenberg) 154. 1817 [Jul-Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza reniformis* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rotundata* Steud. -- Syn. Pl. Glumac. 1(3): 284. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rubella* Steud. -- Syn. Pl. Glumac. 1(3): 282. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza rufa* (J.Presl) Steud. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza rufa* var. *sparsipilosa* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo no. 105: 30, figs. 1968 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza sacra* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza sacra* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 44. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza scabra* Ekman -- Ark. Bot. 13(10): 53. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza sellowii* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 284, n. 26. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza serotina* Dumort. -- Observ. Gramin. Belg. 110. 1824 [Jul-Sep 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza sesquiflora* (É.Desv.) Pilg. -- Repert. Spec. Nov. Regni Veg. 45: 6. 1938 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza spicata* Lam. -- Encycl. [J. Lamarck & al.] 1(2): 465. 1785 [1 Aug 1785] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza spicata* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza spicigera* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza stricta* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza tetragona* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza tetragona* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 44. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza toluccensis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 148. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Briza triloba* var. *grandiflora* Döll -- Fl. Bras. (Martius) 2(3): 134. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza triloba* (É.Desv.) F.Meigen f. *pumila* Hack. -- Allg. Bot. Z. Syst. 8: 97. 1902 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza triloba* (É.Desv.) F.Meigen f. *violacea* Hack. -- Allg. Bot. Z. Syst. 21: 76. 1915 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza triloba* (É.Desv.) F.Meigen f. *violascens* Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 146. 1911 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza uniolae* (Nees) Steud. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza uniolae* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza uniolae* var. *modestior* Döll -- Fl. Bras. (Martius) 2(3): 131. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza uniolae* var. *robustior* Döll -- Fl. Bras. (Martius) 2(3): 131. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza virens* L. -- Sp. Pl., ed. 2. 1: 103. 1762 [Sep 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza virens* L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza virens* Walter -- Fl. Carol. [Walter] 79. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizochloa* V.Jirásek & Chrtek -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1966, 40 (1967). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum* Link -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum* Link -- Hortus Regius Botanicus Berolinensis 1 1827 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum acutiflorum* Nees -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Brizopyrum alternans* Nees -- Fl. Afr. Austral. Ill. 369. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum americanum* Link -- Hort. Berol. [Link] 1: 160. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum boreale* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum boreale* J.Presl as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum brachystachyum* Stapf -- Fl. Cap. (Harvey) 7(4): 707. 1900 [May 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum bromoides* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum calycinum* J.Presl -- Reliq. Haenk. 1(4-5): 281. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum capense* Nees -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum capense* Trin. -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum ciliare* Stapf -- Hooker's Icon. Pl. 27: t. 2602. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Brizopyrum condensatum* E.Fourn. -- Mexic. Pl. 121. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 578. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum cyperoides* Nees -- Fl. Afr. Austral. Ill. 374. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum douglasii* Hook. & Arn. -- Bot. Beechey Voy. 404. 1840 [Feb-Mar 1840] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum glomeratum* Stapf -- Hooker's Icon. Pl. 27: t. 2603. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum mucronatum* Nees -- Numer. List [Wallich] n. 8898. 1848 [5 Aug 1848] ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum mucronatum* Aitch. -- Cat. Pl. Punjab Sindh 169 (*Aeluropi* sp.?). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum obliterum* Stapf -- Fl. Cap. (Harvey) 7(4): 703. 1900 [May 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum obtusiflorum* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum obtusiflorum* E.Fourn. -- Mexic. Pl. 120. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 579. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum ovatum* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 282. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum pilosum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* (Kunth) Benth. ex E.Fourn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* Benth. ex E.Fourn. -- Mexic. Pl. 120. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 578. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* var. *erectum* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* var. *humile* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum scirpoideum* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum siculum* Link -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum spicatum* var. *strictum* (Torr.) A.Gray -- Botany [Fortieth Parallel] 5: 385. 1871 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum subspicatum* J.Presl -- Reliq. Haenk. 1(4-5): 281. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum uninervium* (J.Presl) E.Fourn. -- Mexic. Pl. 2: 121. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum uninervium* E.Fourn. -- Mexic. Pl. 1881 (1886) 121. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum uniolae* (L.f.) Chase as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Bromidium hygrometricum* var. *koelerioides* (É.Desv. ex Gay) Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as *koelerioides* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium koelerioides* (É.Desv. ex Gay) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis arctica* (Scribn. & Merr.) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis aspera* Fourr. -- *Ann. Soc. Linn. Lyon sér. 2*, 17: 187. 1869 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis atlanticus* (H.Lindb.) Holub -- *Folia Geobot.* Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis attenuata* (Swallen) Holub -- *Folia Geobot.* Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis attenuata* (Swallen) Holub -- *Folia Geobot.* Phytotax. 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis auletica* (Trin. ex Nees) Herter -- Revista Sudamer. Bot. 6: 144. 1940 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis auletica* (Trin. ex Nees) Herter -- Revista Sudamer. Bot. 6: 144. 1940 ; cf. Gray Herb. Card Cat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis australis* (Zherebina) Tzvelev & Prob. -- Bot. Zhurn. (Moscow & Leningrad) 95(6): 859. 2010

Purified (Shodhit through traditionally validated methods) *Bromopsis austrosibirica* Peschkova -- Novosti Sist. Vyssh. Rast. 23: 28 (1986). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis bargusinensis* (Drobow) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis beckeri* (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis benekenii* (Lange) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub subsp. *beckeri* Tzvelev -- *Konspekt Fl. Kavkaza* 2: 279. 2006

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub var. *beckeri* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 11: 72. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub var. *kazbecki* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 11: 72. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub subsp. *kazbecki* (Tzvelev) Tzvelev -- *Konspekt Fl. Kavkaza* 2: 279. 2006

Purified (Shodhit through traditionally validated methods) *Bromopsis bikfayensis* (A.Camus & Gomb.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis brachyanthera* var. *uruguayensis* (Arechav.) Hernandez as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis brachyanthera* subsp. *uruguayensis* (Arechav.) Roseng., B.R.Arrill. & Izag. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis calcarea* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 41. 1977 [1976 publ. 1977] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub subsp. *richardsonii* (Link) Tzvelev -- Zluki SSSR 214. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub subsp. *lacmonica* (Hausskn.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub subsp. *sclerophylla* (Boiss.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis caprina* (A.Kern. ex Hack.) Banfi & N.G.Passal. -- Inform. Bot. Ital. 41(1): 140. 2009 [30 Jun 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis chitralensis* (Melderis) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ciliata* (L.) Holub -- *Folia Geobot. Phytotax.* 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ciliata* (L.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cimmerica* Klokov -- *Novosti Sist. Vyssh. Nizsh. Rast.* 1976: 38. 1977 [1976 publ. 1977] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub subsp. *australis* (Griseb.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub subsp. *microtricha* (Borbás) Jogan & Bačič -- *Hladnikia* 11: 26. 2001

Purified (Shodhit through traditionally validated methods) *Bromopsis confinis* (Steud.) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis densa* (Swallen) Holub -- *Folia Geobot. Phytotax.* 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (W.W.Mitch. & Wilton) Á.Löve & D.Löve as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (Mitch. & Wilt.) Á.Löve & D.Löve -- *Bot. Not.* 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (Mitchell & Wilton) Á.Löve & D.Löve -- *Bot. Not.* no. 128: 501. 1976 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis divaricata* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 336 (1981):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dolichocarpa* (Wagnon) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dolichocarpa* (Wagnon) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dolichophylla* Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 33. 1977 [1976 publ. 1977] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 187. 1869 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *alexeenkoi* (Tzvelev) Tzvelev -- Zlaki SSSR 215. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *gordjaginii* (Tzvelev) Tzvelev -- Zlaki SSSR 215. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *longiflora* (Willd. ex Spreng.) Dostál -- *Folia Mus. Rerum Nat. Bohemiae Occid., Bot.* 21: 16 (1984):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *microchaeta* (Font Quer) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *permixta* (H.Lindb.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *stenophylla* (Link) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *syriaca* (Boiss. & C.I.Blanche) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *transylvanicus* (Steud.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis exaltata* (Bernh.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis exaltatus* (Bernh.) Holub as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis fedtschenkoi* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 336 (1981):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis fibrosa* (Hack.) Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 102. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis flexuosa* (Drobow) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis frigida* (Boiss. & Hausskn.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis frondosa* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis gabrielianae* Ogan. -- Fl. Rastitel'nost' Rastitel'nye Resursy Armen. 15: 12 (11-13; photo). 2004

Purified (Shodhit through traditionally validated methods) *Bromopsis gentryi* (Melderis) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis glabrata* Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 36. 1977 [1976 publ. 1977] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis gordjaginii* (Tzvelev) Galushko -- Novosti Sist. Vyssh. Rast. 13: 254. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis* × *gorodkovae* Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 105 (-106). 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis grandis* (Shear) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis grandis* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis heterophylla* (Klokov) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis himalaica* (Stapf) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis indurata* (Hausskn. & Bornm.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis indurata* (Hausskn. & Bornm.) Holub subsp. *nachiczewanica* (Tzvelev) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *aristata* (Schur) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 179. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *aristata* (Schur) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 38: 106. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *australis* (Zherebina) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 88. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *hirta* (Drob.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 179. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *malzevii* (Drob.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 179. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *pellita* (Beck) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 179. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *pumpelliana* (Scribn.) W.A.Weber -- Phytologia 33(2): 105. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* subsp. *pumpelliana* (Scribn.) W.A.Weber -- Phytologia 33: 105. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *reimannii* (Asch. & Graebn.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 16 (1984):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit through traditionally validated methods) Bromopsis ircutensis (Kom.) Á.Löve & D.Löve -- Bot. Not. 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis kalmii (A.Gray) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Bromopsis karavajevii (Tzvelev) Czerep. -- Sosud. Rast. SSSR 337 (1981):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis kazbecki (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) Bromopsis koeieana (Melderis) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kopetdagensis* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kopetdagensis* (Drobow) Holub var. *longipila* Czopánov -- Novosti Sist. Vyssh. Rast. 11: 73. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis korotkyi* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis lacmonica* (Hausskn.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis laevipes* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis laevipes* (Shear) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis lanatipes* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromopsis lanatipes* (Shear) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis latiglumis* (Shear) Holub -- Folia Geobot. Phytotax. 9: 272. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis latiglumis* (Shear) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis malyshevii* N.V.Vlassova -- Rast. Mir Aziatsk. Rossii 1(21): 52. 2016 [16 Feb 2016]

Purified (Shodhit through traditionally validated methods) *Bromopsis maroccana* (Pau & Font Quer) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis microchaeta* (Font Quer) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis moellendorffiana* (Asch. & Graebn.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 ; error in IK Suppl. 16. as key ingredient in indigenous Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis moesiaca* (Velen.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis monoclada* (Domin) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis mucroglumis* (Wagnon) Holub -- *Folia Geobot.* Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis nachiczewanica* (Tzvelev) Holub -- *Folia Geobot.* Phytotax. 12(4): 425. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis nottowayana* (Fernald) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis orcuttiana* (Vasey) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis ornans* (Komarov) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pacifica* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pacifica* (Shear) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pamirica* (Drobow) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pannonica* (Kumm. & Sendtn.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pannonica* (Kumm. & Sendtn.) Holub subsp. *monoclada* (Domin) Holub -- *Folia Geobot.* Phytotax. 18(2): 205. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *angrenica* (Drob.) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *pamirica* (Drob.) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *turkestanica* (Drob.) Tzvelev -- Zlaki SSSR 218. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pavlovii* (Roshev.) Peschkova -- Fl. Sibir. (Purified (Shodhit through traditionally validated methods)) 2: 63 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis permixta* (H.Lindb.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pindica* (Hausskn.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pinetorum* (Swallen) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pinetorum* (Swallen) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis plurinodis* (Tzvelev) Tzvelev -- Pl. Central Asia 4: 293 (2001). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis porteri* (J.M.Coult.) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis porteri* (J.M.Coult.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis probatovae* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 280. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudocappadocica* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 43. 1977 [1976 publ. 1977] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudolaevipes* (Wagnon) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis pubescens* (Spreng.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pubescens* (Spreng.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *arctica* (Shear) Á.Löve & D.Löve -- *Bot. Not.* 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* subsp. *arctica* (Scribn. & Merr.) Á.Löve & D.Löve -- *Bot. Not.* no. 128: 501. 1976 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *arctica* (Shear) Kozhev. -- *Novosti Sist. Vyssh. Rast.* 18: 234 (1981), without basionym ref. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis pumpelliana (Scribn.) Holub subsp. arctica (Shear) Tzvelev -- Zlaki SSSR 221. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis pumpelliana (Scribn.) Holub var. barguzinensis (Drob.) Tzvelev -- Zlaki SSSR 220. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis pumpelliana (Scribn.) Holub var. flexuosa (Drob.) Tzvelev -- Zlaki SSSR 219. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis pumpelliana (Scribn.) Holub subsp. flexuosa (Drobow) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 1: 144 (1985):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis pumpelliana (Scribn.) Holub var. ircutensis (Kom.) Tzvelev -- Zlaki SSSR 220. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromopsis pumpelliana (Scribn.) Holub subsp. ircutensis (Kom.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 182 (2000):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *karavajevii* (Tzvelev) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *korotkiji* (Drob.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *orans* (Kom.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *pellita* (Drob.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 178. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *sibirica* (Drobow) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 32: 182. 2000 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *simaczevae* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 38: 104 (-105). 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *taimyrensis* (Roshev.) Tzvelev -- *Zlaki SSSR* 219. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *taimyrensis* (Roshev.) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 32: 182 (2000):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *villosissima* (Hult.) Kozhev. -- *Novosti Sist. Vyssh. Rast.* 18: 234 (1981):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *vogulica* (Soczava) Tzvelev -- in *Fl. Severo-Vostoka Evropeiskoi Chasti SSSR* 1: 129 (Aug. 1974); et in *Evropeiskoi Chasti SSSR*, 1: 178 (Sept. 1974). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpellianus* (Scribn.) Holub as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *atlantica* (H.Lindb.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *benekenii* (Lange) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 175. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl.

ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *fedtschenkoi* (Tzvelev) Tzvelev -- *Zlaki SSSR* 214. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis richardsonii* (Link) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis richardsonii* (Link) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *arenaria* (Heuff.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *barcensis* (Simonk.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub var. *cimmerica* (Klokov) Tzvelev -- *Konspekt Fl. Kavkaza* 2: 281. 2006

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *divaricata* (Tzvelev) Tzvelev -- *Zlaki SSSR* 216. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *fibrosa* (Hack.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 176. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *heterophylla* (Klokov) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 178. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis roshevitziana* Tzvelev -- *Bot. Zhurn. (Moscow & Leningrad)* 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis sclerophylla* (Boiss.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis shelkovnikovii* (Tzvelev) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis sibirica* (Drob.) Peschkova -- *Novosti Sist. Vyssh. Rast.* 23: 31 (1986), without basionym ref. as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis sibirica* (Drob.) Peschkova var. *bargusinensis* (Drobow) Gubanov -- Kat. tip. obraztsov sosud. rast. gerb. Moskovskogo Univ. (MW) 16 (1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis simaczevae* (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis sipylea* (Boiss.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis stenostachya* (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis suksdorfii* (Vasey) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis suksdorfii* (Vasey) Holub -- Folia Geobot. Phytotax. 8: 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis syriacus* (Boiss. & C.I.Blanche) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taimyrensis* Peschkova -- Fl. Sibir. (Purified (Shodhit through traditionally validated methods)) 2: 64 (1990). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taimyrensis* (Roshev.) Peschkova -- Novosti Sist. Vyssh. Rast. 23: 31 (1986), comb. nov. but basionym invalid:. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taurica* Sljuss. -- Zlaki Ukrainy 146. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis texensis* (Shear) Holub -- Folia Geobot. Phytotax. 8: 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis texensis* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub subsp. *nivalis* (Bornm.) H.Scholz -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub subsp. *shelkovnikovii* (Tzvelev) Tzvelev -- Zlaki SSSR 217. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub subsp. *woronowii* (Tzvelev) Tzvelev -- Zlaki SSSR 217. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis transylvanica* (Steud.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis triniana* (Schult.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis turkestanica* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tytholepis* (Nevski) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ubsunurica* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 76(4): 609. 1991 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis uralensis* (Govor.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis uruguayensis* (Arechav.) Herter -- Revista Sudamer. Bot. 6: 144. 1940 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis uruguayensis* (Arechav.) Herter -- Revista Sudamer. Bot. 6: 144. 1940 ; cf. Gray Herb. Card Cat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis variegata* (M.Bieb.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis variegata* (M.Bieb.) Holub subsp. *villosula* (Steud.) Tzvelev -- Zlaki SSSR 215. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis villosula* (Steud.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis vogulica* (Socava) Holub -- *Folia Geobot.* Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis vulgaris* (Hook.) Holub -- *Folia Geobot.* Phytotax. 8(2): 169. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis woronowii* (Tzvelev) Czerep. -- *Sosud. Rast. SSSR* 338 (1981):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis zangezura* Ogan. -- *Fl. Rastitel'nost' Rastitel'nye Resursy Armen.* 16: 12 (-13; fig.). 2007

Purified (Shodhit through traditionally validated methods) *Bromuniola* Stapf & C.E.Hubb. -- *Bull. Misc. Inform. Kew* 1926(8): 366. [24 Sep 1926] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromuniola gossweileri* Stapf & C.E.Hubb. -- *Bull. Misc. Inform. Kew* 1926(8): 366. [24 Sep 1926] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus* L. -- *Species Plantarum* 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus* Dill. ex L. -- *Sp. Pl.* 1: 76. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus* L. -- *Genera Plantarum* ed. 5 1754 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus* Scop. -- *Introd.* 74 (1777). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus* sect. *Boissiera* (Hochst. ex Steud.) P.M.Sm. -- *Notes Roy. Bot. Gard. Edinburgh* 42(3): 492. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus* sect. *Bromus* L. -- Observations sur les Gramin?es de la Flore Belgique 1824 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus* subgen. *Ceratochloa* (DC. & P.Beauv.) Hack. -- Nat. Pflanzenfam. [Engler & Prantl] 2(Abt. 2, Lief. 12): 76. 1887 [Nov 1887]

Purified (Shodhit through traditionally validated methods) *Bromus* sect. *Ceratochloa* (P.Beauv.) Griseb. -- Flora Rossica sive Enumeratio Plantarum in Totius Imperii Rossici 4 1853 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus* sect. *Festucei* (Bertol.) W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 2: 948. 1844 [Nov 1844]

Purified (Shodhit through traditionally validated methods) *Bromus* [infragen.unranked] *Festucei* Bertol. -- Fl. Ital. [Bertoloni] 1(6): 667. 1865 [20 Aug 1835] (as "*Bromi festucei*")

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Purified (Shodhit through traditionally validated methods) *Bromus abortiflorus* St.-Amans -- Fl. Agen. 44. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus aegyptiacus* Tausch -- Flora 20(1): 124. 1837 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus altaicus* Peschkova

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Purified (Shodhit through traditionally validated methods) *Bromus altissimus* (Shear) Hitchc. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus amplus* K.Koch -- *Linnaea* 21: 418. 1848 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus andinus* Phil. -- *Anales Univ. Chile* xciv. 342. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus angustifolius* Schrank -- Baier. Fl. i. 366. 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cabrerensis* Acedo & Llamas -- Willdenowia 27(1–2): 48. 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 65. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus catharticus* Vahl -- Symb. Bot. (Vahl) ii. 22. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cecadilla* Steud. -- Syn. Pl. Glumac. 1(3): 321. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ceramicus* Ohwi -- in Bull. Tokyo Sci. Mus. No. 18, 11 (1947). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cernuus* Swallen -- Bol. Soc. Bot. México no. 23: 26, fig. 1. 1958 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cespitosus* Host -- Icon. Descr. Gram. Austriac. 4: 11, t. 18. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Bromus cespitosus* Host -- Icon. Descr. Gram. Austriac. 4: t. 18. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chapprianus* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 361, sphalm. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chiapporianus* De Not. ex Nyman -- Consp. Fl. Eur. 4: 824. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chiapporianus* De Not. ex Nyman -- Consp. Fl. Eur. 4: 824. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chilensis* Trin. -- Linnaea 10: 304. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chitralensis* Melderis -- Fl. Iranica [Rechinger] 70: 139. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chloroticus* M.Bieb. ex Kunth -- Enum. Pl. [Kunth] 1: 420. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chrysopogon* Viv. -- Fl. Libyc. Spec. 4. t. 2. 1824 [pre-August 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliaris* Panz. -- Vollst. Pflanzensyst. xii 429 (1785); fide Merrill in Journ. Arn. Arb. 1938, xix. 317, in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Huds. -- Fl. Angl. (Hudson) 40. 1762 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. -- Sp. Pl. 1: 76. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Lam. -- Fl. Franç. (Lamarck) 3: 609. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Muhl. -- Descr. Gram. (Muhlenberg) 169. 1817 [Jul-Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *denudatus* Fernald -- Rhodora 28: 20. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *denudatus* Farw. -- Amer. Midl. Naturalist 10: 203. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *denudatus* Wiegand -- Rhodora 24: 91. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *genuinus* Fernald -- Rhodora 32: 70, pl. 196, fig. 4. 1930 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *glaberrimus* Suksd. -- Bull. Div. Agrostol. U.S.D.A. 23: 44. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *incanus* (Shear) Farw. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *incanus* Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *intonsus* (Fernald) F.Seym. -- Fl. New England ed. 2, 60. 1982 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *intonsus* Fernald -- Rhodora 32: 70. 1930 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *intonsus* (Fernald) F.Seym. -- Fl. New England 60. 1969 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. f. *laeviglumis* (Scribn.) Wiegand as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *laeviglumis* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 23: 32. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *laevivaginat* Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. subvar. *laevivaginat* (Wiegand) Farw. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *latiglumis* (Shear) Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *latiglumis* (Shear) Scribn. ex Shear as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *minor* Munro in Vasey -- Grasses U.S. 44. 1883 Contrib. U. S. Nat. Herb. 2: 548. 1894 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *montanus* Vasey ex Beal -- Grasses N. Amer. [Beal] 2: 619. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *porteri* (J.M.Coult.) Rydb. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cincinnatus* Ten. -- Lez. Bot. iv. I. 52; Fl. Nap. iii. 85. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cincinnatus* Kunth -- Enum. Pl. [Kunth] 1: 423. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coarctatus* hort. ex Colla -- Herb. Pedem. vi. 68 (1836), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus collinus* Phil. -- Linnaea 29: 101. 1858 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coloratus* Steud. -- Syn. Pl. Glumac. 1(6): 429. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus coloratus* var. *vivipara* Speg. -- Anales Mus. Nac. Buenos Aires 5: 98. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus* × *commutato-japonicus* Nyar. -- Acta Univ. Szeged., Sect. Sci. Nat., Bot. i. 34 (1942). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Guss. ex Steud. -- Syn. Pl. Glumac. 1(3): 325. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. -- Fl. Germ. (Schrader) i. 353. 1806 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. -- Flora Germanica 1 1806 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* M.Bieb. -- Fl. Taur.-Caucas. 3: 77. [Dec 1819 or early 1820] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. -- Fl. Germ. (Schrader) 1: 353. 1806 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. subsp. *decipiens* (Bomble & H.Scholz) H.Scholz -- Bot. Naturschutz Hessen 16: 21. 2003 [16 Nov 2003]

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. subsp. *neglectus* (Parl.) P.M.Sm. -- Bot. J. Linn. Soc. 76(4): 360. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. f. *perglaber* F.Seym. -- Rhodora 68(no. 776): 515. 1966 [28 Dec 1966]

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. var. *pubens* S.Watson -- Phytologist 1: 1062. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. f. *pubens* (S.Watson) F.Seym. -- Rhodora 68: 173. 1966 as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus compactus* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus compressus* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 [Jun-Dec 1816] ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. -- in Magnier, Scrin. fl. select. vii. (1888) 135. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. subsp. *microtrichus* (Borbás) Poldini & Oriolo -- Inform. Bot. Ital. 34(1): 113 (2002). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confertus* M.Bieb. -- Fl. Taur.-Caucas. 1: 71. 1808 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confertus* Boreau -- Fl. Centre France ed. 2 586. 1849 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confinis* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confinis* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus conformis* Steud. -- Syn. Pl. Glumac. 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus contortus* Desf. -- Fl. Atlant. 1: 95. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus corniculatum* Lam. -- Fl. Franç. (Lamarck) 3: 608. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus corniculatus* Lam. -- Fl. Franç. (Lamarck) 3: 608. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coytai* W.Curtis -- Pract. Obs. Brit. Grasses, ed. 3 50 (1798). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus crassipes* Halácsy -- Oesterr. Bot. Z. 56: 282. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus crinitus* Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 13: 64. 1854 [May 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cristatus* L. -- Sp. Pl. 1: 78. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cristatus* Spreng. -- Nachr. i. Bot. Gart. Halle, 15. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus culmineus* Phil. -- Anales Univ. Chile 94: 343. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus culmineus* Phil. -- *Anales Univ. Chile* xciv. 343. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cultus* Steud. -- *Syn. Pl. Glumac.* 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cylindraceus* Brot. -- *Phyt. Lusit.* 98. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cyri* Trin. -- *Verz. Pfl. Casp. Meer.* (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dactyloides* Roth ex Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 654. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dactyloides* Roth -- *Nov. Sp.* 60. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. -- *Verz. Pfl. Casp. Meer.* (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. var. *pauciaristatus* Naderi -- Ann. Naturhist. Mus. Wien, B 118: 174. 2016 [Jan 2016]

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. subsp. *pseudodanthoniae* (Drobow) H.Scholz -- Willdenowia 28(1–2): 146. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. subsp. *rogersii* C.E.Hubb. ex H.Scholz -- Willdenowia 28(1–2): 147. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus darderi* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 133 [1933]. ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus darderi* Sennen -- Diagn. Nouv. 208. 1936 [Jul 1936] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dertonensis* Kunth -- Enum. Pl. [Kunth] 1: 397, in syn. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* Cav. -- Elench. Pl. Horti Matr. 7. 1803 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* (Bomble & H.Scholz) Landolt -- Fl. Indicativa 268. 2010 ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* Hort.Madr. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 227. 1840 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decolorans* Rchb. -- Fl. Germ. Excurs 44. 1830 [Mar-Apr 1830] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decumbens* Koeler -- Descr. Gram. [Koeler] 242. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decumbens* Koeler -- Descr. Gram. [Koeler] 242. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus degenii* Pénzes -- Magyar Bot. Lapok 1934, xxxiii. 23. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus delicatulus* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933], nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus demissus* Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 328. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus denseciliatus* Steud. -- Syn. Pl. Glumac. 1(6): 422. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus densus* Swallen -- Contr. U.S. Natl. Herb. xxix. 396 (1950). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus densus* Swallen -- Contr. U.S. Natl. Herb. 29: 396. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* H.Scholz -- Willdenowia 36(2): 660. 2006 [30 Oct 2006] ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* Presl as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* C.Presl as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth -- Bot. Abh. 44. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth -- Botanische Abhandlungen und Beobachtungen 1787 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth f. *asperipes* (Jord.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *auleticus* (Trin. ex Nees) Döll in Mart. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *moellendorffianus* Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 582. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *pannonicus* (Kumm. & Sendtn.) Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 581. 1901 [10 Dec 1901]

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *stenophyllus* (Link) Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 583. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *transylvanicus* (Steud.) Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 583. 1901 [10 Dec 1901] (as "transsilvanicus")

Purified (Shodhit through traditionally validated methods) *Bromus exaltatus* Bernh. -- *Linnaea* 15 (Litt. Ber.): 90. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus eximius* Piper -- Contr. U.S. Natl. Herb. 11: 143. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus eximius* subsp. *robustus* Piper -- Contr. U.S. Natl. Herb. 11: 143. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus eximius* subsp. *umbraticus* Piper -- Contr. U.S. Natl. Herb. 11: 144. 1906 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fascicularis* Ten. -- Fl. Napol. 4: 17, 161. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus festucoides* Link -- in Schrad. Journ. ii. (1799) 315. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fibrosus* Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus flexuosus* Planchuelo -- Kurtziana 16: 123 (-124), fig. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus fonkii* Phil. -- Linnaea 29(heft 1): 102. 1858 [Feb-Mar 1858] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus fragilis* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fragilis* Schrank -- Baier. Fl. i. 370. 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

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Purified (Shodhit through traditionally validated methods) *Bromus frigidus* Ball -- J. Linn. Soc., Bot. 22: 63. 1885 [1887 publ. 24 Dec 1885] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus frondosus* Wooton & Standl. -- New Mexico Agric. Exp. Sta. Bull. no. 81: 144. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus frondosus* (Shear) Wooton & Standl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus garamas* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 97 (-98). 1942 [Apr 1942] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus gaudinii* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 632. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus geniculatus* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus geniculatus* Steud. -- Syn. Pl. Glumac. 1(3): 318. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus giganteum* L. -- Sp. Pl. 1: 77. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus giganteus* Leers -- Fl. Herborn. 38. 1775 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus giganteus* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 118. 1787 [Feb 1787] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus gilliesii* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 328. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus glaber* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus glaberrimus* K.Koch -- Linnaea 21: 420. 1848 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus grandis* (Shear) Hitchc. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus haenkeanus* (J.Presl) Kunth -- Enum. Pl. [Kunth] 1: 416. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. subvar. *glabrescens* E.Fourn. -- Mexic. Pl. 2: 128. 1886 nomen as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. subvar. *longicaulis* E.Fourn. -- Mexic. Pl. 2: 128. 1886 nomen as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *marginatus* (Steud.) E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *pendulinus* (Sessé ex Lag.) E.Fourn. -- Mexic. Pl. 2: 128. 1886 as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *pubescens* (Spreng.) E.Fourn. -- Mexic. Pl. 2: 127. 1886 [Apr-May 1886] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *pubescens* (Willd.) E.Fourn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *schaaffneri* E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *schlechtendalii* E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* C.C.Gmel. -- Fl. Bad. iv. 68. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. -- Sp. Pl. 1: 77. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. subsp. *bicuspis* Hohl & H.Scholz -- Linzer Biol. Beitr. 40(1): 281 (figs. 4, 6). 2008 [10 Jul 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. nothosubsp. *jansenii* (A.Camus) Lambinon -- Nouv. Fl. Belg., Grand-Duché Luxemb., Nord France, 5. éd. 1047. 2004 [Feb 2004]

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Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. subsp. *mediterraneus* (H.Scholz & F.M.Vázquez) H.Scholz -- *Kochia* 3: 10. 2008 [22 Dec 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus humilis* Cav. -- Icon. [Cavanilles] vi. 65. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus imperialis* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus induratus* Hausskn. & Bornm. -- *Mitth. Thüring. Bot. Vereins n.s.*, xx. 48. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. -- Flora Halensis 1761 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. var. *arcticus* (Scribn. & Merr.) Wagnon as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. var. *aristatus* Schur -- Enum. Pl. Transsilv. 805. 1866 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. var. *ciliatus* (L.) Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 135. 1877 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus malacanthus* Trin. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 361. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mandonianus* Henrard -- Repert. Spec. Nov. Regni Veg. 23: 177. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mango* É.Desv. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus maritimus* (Piper) Hitchc. -- Fl. Calif. [Jepson] 1: 177. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus masafueranus* Skottsb. & Pilg. -- Repert. Spec. Nov. Regni Veg. 16: 385. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus massiliensis* Forssk. -- Fl. Aegypt.-Arab. 203. 1775 [1 Oct 1775] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus matritensis* Cav. -- Icon. [Cavanilles] vi. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus matritensis* L. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 651. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus matthewsii* Steud. -- Syn. Pl. Glumac. 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus maximus* Roth -- N. Beitr. i. 114. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus maximus* Desf. -- Flora Atlantica sive Historia Plantarum 1 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus maximus* Desf. -- Fl. Atlant. 1: 95, t. 26. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus maximus* Gilib. -- Exerc. Phyt. 2: 535. 1792 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus megalachne* Pilg. -- Repert. Spec. Nov. Regni Veg. 16: 386, in obs. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus megalanthus* Keng -- Sinensia 6: 152. 1935 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus megapotamicus* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 36. 1827 [Jan-Jun 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus membranaceus* Jacq. ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1868) 74. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mexicanus* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus meyeri* Swallen -- Contr. U.S. Natl. Herb. xxix. 395 (1950). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus meyeri* Swallen -- Contr. U.S. Natl. Herb. 29: 395. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus michelii* Savi -- Bot. Etrusc. i. 78. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus microchaetus* Font Quer -- Cavanillesia iv. 26 (1931). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus milanjanus* Rendle -- Trans. Linn. Soc. London, Bot. 4(1): 59. 1894 [1894-96 publ. May 1894] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus modensis* Steud. -- Syn. Pl. Glumac. 1(3): 324. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus modestus* -- Kew Bull. 49(3): 545. 1994 [22 Sep 1994] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus modestus* Renvoize -- Kew Bull. 49(3): 545. 1994 [22 Sep 1994] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus moellendorffianus* (Asch. & Graebn.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 208. 1932 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus moesiacus* Velen. -- Fl. Bulg. (1891) 616. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus moeszii* Pénzes -- Magyar Bot. Lapok 1934, xxxiii. 24. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd -- Fl. Loire-Inf. 315. 1844 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* Lloyd -- Flore de la Loire-Inferieure 1844 in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot -- Fl. Gall. & Germ. Exsicc. (Haguenau) 2: Cent. 14. 1854 [Feb 1854]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *devesanus* F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot subsp. *mediterraneus* H.Scholz & F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *pacensis* H.Scholz & F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *tunetanus* (Hack.) F.M.Vázquez -- Folia Bot. Extremadur. 2: 16. 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus mollis* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. -- *Species Plantarum* ed. 2 1763 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. -- *Sp. Pl.*, ed. 2. 1: 112. 1762 [Sep 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *contractus* (Lange) Todor -- *Fl. Republ. Socialist. Romania* 12: 325. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *glabrescens* Coss. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. subsp. *hordeaceus* (L.) Nyman -- *Consp. Fl. Eur.* 4: 823. 1882 [Oct 1882] (as "**B. hordeaceus*")

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* Hartm as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* C.Hartman as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *leiostachys* (C.Hartman) Fernald as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* C.Hartm. -- Handb. Skand. Fl. [ed. 2] ed. 2: 33. 1832 introduced into America as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* f. *leiostachys* Fernald -- *Rhodora* 35: 316. 1933 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* var. *leptostachys* Pers. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *nanus* (Weig.) Todor -- Fl. Republ. Socialist. Romania 12: 325. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *simplicissimus* (Ces.) Todor -- Fl. Republ. Socialist. Romania 12: 325. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollissimus* Hornem. -- Hort. Hafn. Suppl. 13. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus monocladus* Domin -- Mem. Soc. Sci. Boheme 1932, No. 14, 1 (1933). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus monostachyus* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus montanus* G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 1: 134. 1799 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus montanus* Retz. -- Prod. Scand. 124. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus montanus* Scop. -- Fl. Carniol., ed. 2. 1: 82. 1771 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus morrisonensis* Honda -- Bot. Mag. (Tokyo) 42: 137. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mucroglumis* Wagnon -- Leaflet. W. Bot. 6: 67. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mucroglumis* Wagnon -- Leaflet. W. Bot. vi. 67 (1950). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mucronatus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Sm. -- Trans. Linn. Soc. London 4: 283. 1798 [24 May 1798] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 865. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 428. 1797 [Jun 1797] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Roth -- Tent. Fl. Germ. 1: 47. 1788 [Feb-Apr 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Host -- Icon. Descr. Gram. Austriac. 1, t. 11. 1801 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Weigel -- Obs. 2, t. 1, f. 1. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mutabilis* var. *hirtus* F.W.Schultz as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus paniculatus* Rydb. -- Fl. Rocky Mts. 90, 1060. 1917 [31 Dec 1917] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pectinatus* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pellitus* Hack. in Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 230. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Sessé ex Lag. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus phleoides* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 190. 1791 [late Sep-Nov 1791] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pilosus* Willd. -- Syst. Veg., ed. 16 [Sprengel] 1: 358. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pinnatus* Oeder -- Fl. Dan. t. 164. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pinnatus* L. -- Sp. Pl. 1: 78. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus plurinodis* Keng -- Fl. Ill. Pl. Prim. Sin. Gram. 260 (1959), sine descr. lat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus poiformis* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus polyanthus* Scribn. ex Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 56 (fig.). 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus polymorphus* Hohen. -- Enum. Taluesch. 19. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus popovii* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 40. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus porphyranthos* Cope -- Fl. Pakistan 143: 574 (1982), nom. nov. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus porteri* (J.M.Coult.) Nash as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus porteri* Nash var. *frondosus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 37, fig. 20. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus porteri* var. *havardii* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 37. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus porteri* var. *lanatipes* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 37. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pratensis* Ehrh. -- Beitr. Naturk. [Ehrhart] 6: 84, nomen. 1791 [May-Jul 1791] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus preslii* Kunth -- Enum. Pl. [Kunth] 1: 416. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus procerus* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 150. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus propendens* Jord. -- in P.C. Billot, Annot. fl. France Allemagne 231 (1855). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus proximus* Shear -- Bull. Torrey Bot. Club 28: 245. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Bromus psammophilus* P.M.Sm. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 492. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pseudodanthoniae* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 39. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus purgans* L. var. *texensis* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 41. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus purgans* var. *vulgaris* Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 252. 1840 [1-8 Jul 1840] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus purpurascens* Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 357. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus purpurascens* Delile -- Fl. Aeg. Illustr. 52. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus quitensis* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemiferus* Steud. -- Syn. Pl. Glumac. 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. -- Sp. Pl., ed. 2. 1: 114. 1762 [Sep 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. f. *brachystachys* (Schur) Todor -- Fl. Republ. Socialist. Romania 12: 322. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. subsp. *lusitanicus* (Sales & P.M.Sm.) H.Scholz & Spalton -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

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Purified (Shodhit through traditionally validated methods) *Bromus ramosus* Huds. -- Fl. Angl. (Hudson) 40. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ramosus* L. -- Mant. Pl. 34. 1767 [15-31 Oct 1767] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ramosus* Schousb. -- Jagttag. Vextrig. Marokko 44. 1800 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rechingeri* Melderis -- Fl. Iranica [Rechinger] 70: 114. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus regnii* H.Scholz -- Willdenowia 25(1): 237. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus reimanni* Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] ii. Abth. 1, 590 (1901). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus remotiflorus* (Steud.) Keng -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 177 (1936). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus repens* Borbás ex Nyman -- Consp. Fl. Eur. 4: 822. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus requienii* Loisel. -- Fl. Gall. i. 90. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus retusus* Pers. -- Syn. Pl. [Persoon] 1: 96. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link -- Hort. Berol. [Link] 2: 281. 1833 [Jul-Dec 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link -- Hort. Berol. [Link] 2: 281. 1833 [Jul-Dec 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* subsp. *flexuosus* (Drobow) T.Koyama -- Grasses Japan 493. 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link var. *pallidus* (Hook.) Shear as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link var. *pallidus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 34. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link subsp. *pallidus* (Hook.) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 51. 1915 [10 Nov 1915]

Purified (Shodhit through traditionally validated methods) *Bromus rigens* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigens* Vandelli -- in Roem. Script. Pl. Hisp. 49. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth -- Magazin f?r die Botanik 10 1790 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Rchb. -- Ic. Fl. Germ. i. 31. n. 1586. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 23. 1831 [Nov-Dec 1831] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth -- Roem. & Ust. Mag. Bot. iv. (1790) 21. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth subsp. *ambigens* (Jord.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 59. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann -- Verh. Naturf. Vereins Brünn 10: 8. 1872 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann subsp. *barcensis* (Simonk.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann subsp. *macedonicus* (Degen & Dörfel.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann subsp. *villosellus* (Borbás) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus × robustus* H.Scholz -- Kochia 3: 11. 2008 [22 Dec 2008]

Purified (Shodhit through traditionally validated methods) *Bromus rochelianus* Opiz -- Naturalientausch n. 9 (1825) 119. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus × rosettae* A.Camus -- Bull. Soc. Bot. France 78: 101. 1931 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rotundatus* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 152. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* L. -- Centuria I. Plantarum 1755 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Cav. -- Icon. [Cavanilles] i. t. 45. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Delile -- Fl. Aeg. Illustr. 52. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* L. -- Cent. Pl. I. 5. 1755 [19 Feb 1755] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Host -- Icon. Descr. Gram. Austriac. 1: t. 18. 1801 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Desv. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 98. 1861 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Cav. subsp. *kunkelii* (H.Scholz) H.Scholz -- Willdenowia 25(2): 578. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* var. *rigidus* (Roth) Mutel -- Fl. Franç. (Mutel) 4: 133. 1837 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus runssoroensis* K.Schum. -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 116. 1895 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rupestris* Host -- Icon. Descr. Gram. Austriac. 4: t. 17. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sabulosus* Guss. -- Fl. Sicul. Prodr. 1: 120. 1827 [Oct-Dec 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus sibiricus* Drobow subsp. *flexuosus* (Drobow) Kuvaev -- Fl. Subarkt. Gor Evraz. 79. 2006

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Purified (Shodhit through traditionally validated methods) *Bromus tomentellus* Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 126. 1846 [Jul-Oct 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tomentellus* Boiss. var. *nivalis* Bornm. -- Bull. Herb. Boissier ser. 2, 8: 825. 1909 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tomentellus* Boiss. subsp. *nivalis* (Bornm.) H.Scholz & Byfield -- Turkish J. Bot. 24(4): 263 (2000):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tomentosus* Rohde -- Neues J. Bot. 3: 42, adnot. 1809 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tomentosus* Trin. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 487 (-488, t. 9). 1818 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus torgesianus* Hausskn. & Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xx. 50. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tortilis* Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus transsilvanicus* Schur -- Oesterr. Bot. Z. 10: 227. 1860 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus transylvanicus* Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triaristatus* Loisel. -- Fl. Gall. i. 89. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trichodes* Kunth -- Révis. Gramin. i. 135. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trichopodus* A.Rich. -- Tent. Fl. Abyss. 2: 437. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triflorus* L. -- Sp. Pl., ed. 2. 1: 115. 1762 [Sep 1762] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triflorus* Ehrh. -- Beitr. Naturk. [Ehrhart] 1: 90. 1787 [3 Apr-9 May 1787] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triflorus* Pollich -- Hist. Pl. Palat. 1: 119. 1776 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinianus* Schult. -- Mant. 2: 254. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. -- Fl. Chil. [Gay] 6: 441. 1854 [probably after mid-1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *effusus* Desv. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* var. *effusus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 442. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* var. *excelsus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 25. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *manicatus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *manicatus* Desv. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *micrantherus* Desv. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *micrantherus* É.Desv. in Gay - - Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *pallidiflora* Desv. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *pallidiflorus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *strictus* Desv. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *strictus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 442. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trisetoides* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229, nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triticeus* Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 27. 1797 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trivialis* Savi -- Fl. Pis. i. 124. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus truncatus* Scop. -- Fl. Carniol., ed. 2. 1: 85. 1771 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tunetanus* Hack. ex Trab. -- in Batt. et Trab. Fl. de l'Alger. (Monoc.) (1895) 228. as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tunicatus* Phil. -- Linnaea 33: 298. 1864 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turcomanicus* H.Scholz -- Willdenowia 28(1–2): 148. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turgidus* Pers. -- Syn. Pl. [Persoon] 1: 95. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turkestanicus* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 37. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turkestanicus* Drobow -- Key Pl. Envir. Tashkent, ed. Popov 35 (1923); et in Fedde, Repert. xxi. 37(1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turkestanicus* Drobow -- in Vved. & al., Key Fl. Tashkent 35 (1923); et in Fedde, Repert. xxi. 37(1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tuzsonii* Péntes -- Bot. Közlem. 33: 136. 1936 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tyttanthus* Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 30 (1934). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ugamicus* Drobow -- Key Pl. Envir. Tashkent, ed. Popov 36 (1923); et in Fedde, Repert. xxi. 40(1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ugamicus* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 40. 1925 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unilateralis* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 151. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* (Willd.) Raspail -- Ann. Sci. Nat. (Paris) 5: 439. 1825 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth -- Nova Genera et Species Plantarum 1 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth subf. *achalensis* Hack. & Stuck. -- Anales Mus. Nac. Buenos Aires 21: 172. 1911 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *brevis* (Nees ex Steud.) Kloos -- Ned. Kruidk. Arch. 1917: 175. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *brevis* (Nees ex Steud.) Hack. -- *Anales Mus. Nac. Buenos Aires* ser. 3, 4: 144. 1904 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *elatus* (É.Desv.) Aellen & Thell. ex Kloos as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *elatus* É.Desv. -- *Fl. Chil.* [Gay] 6: 438. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *elatus* (É.Desv. ex Gay) Aellen & Thell. ex Kloos -- *Ned. Kruidk. Arch.* 1917: 164. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *elatus* É.Desv. in Gay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *haenkeanus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 52. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *haenkeanus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 52. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* (Willd.) Raspail var. *haenkeanus* (C.Presl) Shear as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *hirsuta* Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 586. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *humilis* É.Desv. in Gay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *humilis* (É.Desv. ex Gay) Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *humilis* Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 587. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *humilis* (É.Desv.) Aellen & Thell. ex Kloos as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *humilis* É.Desv. -- Fl. Chil. [Gay] 6: 438. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *micranthus* Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 630. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *montanus* Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 4: 144. 1904 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *multiflorus* Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *oliveus* Aellen ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 introduced from South America as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pauciflorus* Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth subvar. *pubescens* (Hack. ex Stuck.) Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164, 170. 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pubescens* Hack. ex Stuck. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pubescens* Hack. ex Stuck. -- Anales Mus. Nac. Buenos Aires ser. 3, 14: 173. 1911 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *rupestris* Speg. -- Contr. Fl. Sierra Vent. 76. 1896 [14 Aug 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *sanjuaninus* Hieron. -- Bol. Acad. Nac. Ci. 4: 69. 1881 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uralensis* Govor. -- Fl. Urala 531 (1937). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. -- Anales Mus. Nac. Montevideo 1: 493, t. 64. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. -- Anales Mus. Nac. Montevideo i. 493 (1897). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* var. *genuinus* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* var. *glabrescens* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. var. *robustior* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus valdefissus* Sennen & Mauricio -- Cat. Fl. Rif Orient. 134, nomen. 1933 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus valdivianus* Phil. -- Linnaea 29: 101. 1858 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus variegatus* M.Bieb. -- Fl. Taur.-Caucas. 3: 79. [Dec 1819 or early 1820] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus variegatus* Fl.Danub. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 645. 1884 [Apr 1884] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus variegatus* M.Bieb. subsp. *villosulus* (Steud.) P.M.Sm. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 496. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus varius* Brot. -- Fl. Lusit. 1: 113. 1804 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus velutinus* Auct. Angl. -- fide H.C. Watson, Phytol. iii. (1850) 808. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus velutinus* Schrad. -- Fl. Germ. (Schrader) i. 349. t. 6. f. 3. 1806 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ventolana* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ventolana* Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus vernalis* Pančić ex Hack. -- Oesterr. Bot. Z. 29: 205. 1879 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus versicolor* Pollich -- Hist. Pl. Palat. 1: 190. 1776 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus verticillatus* Cav. -- Icon. [Cavanilles] vi. 66. t. 590. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus vestitus* Schrad. -- Gött. Gel. Anz. 1821(3): 2074. [29 Dec 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus vicioides* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933]. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus victorinii* Sennen & Mauricio -- Sennen & Mauricio, Cat. Fl. Rif or. 133 [1933], nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus villiferus* Steud. -- Syn. Pl. Glumac. 1(3): 326. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus willdenowii* var. *haenkeanus* (C.Presl) Shear as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis alaskana* Kearney -- Bull. Div. Agrostol. U.S.D.A. xi. 32. 1898 [20 Jul 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis alba* subsp. *tricholema* Roseng., Arill. & Izag. -- Gram. Urug. 27. 1970 8570²15829²5807 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis ameghinoi* Macloskie as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis andina* Nutt. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis aniselytron* Govaerts -- World Checkl. Seed Pl. 3(1): 9 (1999), nom. nov. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis antoniana* (Griseb.) Hitchc. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cabreræ* Parodi var. *maxima* (Rúgolo) Soreng -- Contr. U.S. Natl. Herb. 48: 195 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis cabreræ* Parodi var. *trichopoda* (Parodi ex Rúgolo) Soreng -- Contr. U.S. Natl. Herb. 48: 195 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis caespitosa* (Hochst. ex Seub.) Steud. -- Syn. Pl. Glumac. 1(3): 189. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis caespitosa* (Nees & Meyen) Scribn. -- Rep. (Annual) Missouri Bot. Gard. 10: 37, pl. 32. 1899 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cainii* Hitchc. -- J. Wash. Acad. Sci. 24: 480. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cainii* Hitchc. -- J. Wash. Acad. Sci. 1934, xxiv. 480. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cajatambensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 64. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis canescens* Druce f. *ramosa* (Host) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 122:. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis canescens* Druce var. *rudimentigera* (Litv. ex Roshev.) Tzvelev -- Zlaki SSSR 313. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis canescens* Druce f. *rufescens* (Zalewski ex A.e G.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 122. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis canescens* Druce f. *viridis* (Torges) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 123, without basionym page. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis capillaris* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 188. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis capillaris* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 219; Syn. Pl. Gram. 188. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis capitata* Hack. ex Stuck. -- An. Mus. Nac. Buenos Aires xxi. 100 (1911), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis carchiensis* Laegaard -- Novon 8(1): 23. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis carinata* (Vickery) Govaerts -- World Checkl. Seed Pl. 3(1): 10 (1999):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis caucasica* Trin. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 15. 1831 [Nov-Dec 1831] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis caucasica* Trin. subsp. *iberica* (Griseb.) Tzvelev -- Zlaki SSSR 307. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cephalantha* Pilg. -- Bot. Jahrb. Syst. 42(1): 61. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis chalybaea* Fr. -- Summa Pl. 241. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chalybaea* Fr. var. *sibirica* Litv. -- Sched. Herb. Fl. Ross. 8(55): 173. 1922

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Purified (Shodhit through traditionally validated methods) *Calamagrostis chasei* Lucas -- Bol. Soc. Venez. Ci. Nat. no. 80: 6, fig. 4. 1953 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis chassanensis* Prob. -- Bot. Zhurn. (Moscow & Leningrad) 69(2): 254. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chenteensis* Galanin -- Fl. Daurii 2: 42 (& 44,134). 2009 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Calamagrostis chilensis* (É.Desv.) R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 176. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chilensis* Phil. -- Linnaea 29: 89. 1858 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis chordorrhiza* A.E.Porsild -- Sargentia 4: 9. 1943 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chordorrhiza* A.E.Porsild -- Sargentia 4: 9. 1943 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysantha* (J.Presl) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 250 (1840). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysantha* (J.Presl) Steud. var. *phalaroides* (Wedd.) Soreng -- Contr. U.S. Natl. Herb. 48: 198 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysophylla* (Phil.) Govaerts -- World Checkl. Seed Pl. 3(1): 10 (1999):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysostachya* (Desv.) V.N.Vassil. -- Feddes Repert. Spec. Nov. Regni Veg. 63: 243, in obs. 1961 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysostachya* Kuntze -- Revis. Gen. Pl. 3[3]: 344. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysostachya* (É.Desv. ex Gay) Kuntze -- Revis. Gen. Pl. 3[3]: 344. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysostachya* Hack. -- Repert. Spec. Nov. Regni Veg. 10: 169. 1911 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis ciliata* Steud. -- Syn. Pl. Glumac. 1(3): 193. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cinnoides* W.P.C.Barton -- Comp. Fl. Philadelph. 1:45. 1818 ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Calamagrostis cinnoides* Scribn. -- Mem. Torrey Bot. Club v. (1894) 42. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cinnoides* Scribn. -- Mem. Torrey Bot. Club 5(Sig. 4): 42. 1894 [Jan 27 1894] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cinnoides* W.P.C.Barton -- Comp. Fl. Philadelph. 1: 45. 1818 [early Aug 1818] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis clarionis* Loisel. -- Fl. Gall. 719. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cleefii* F.D.Escalona -- *Phytologia* 65: 339, fig. 1988 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis clemensiae* (Hitchc.) Govaerts -- *World Checkl. Seed Pl.* 3(1): 10 (1999), as 'clemensae'. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis coahuilensis* P.M.Peterson, Soreng & Valdés-Reyna -- *Sida* 21(1): 312 (-315, 317-320; figs. 1-2). 2004 [20 Aug 2004]

Purified (Shodhit through traditionally validated methods) *Calamagrostis coarctata* Eaton -- *Man. Bot. (A. Eaton)*, ed. 5. 144. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis coarctata* Torr. -- *Fl. New York* ii. 444. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis coarctata* Eaton -- Man. Bot. (A. Eaton), ed. 5. 144. 1829 [Sep 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis coarctata* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 250. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis coarctata* (Kunth) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 250. 1840 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis collina* Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 105. 1888 [1887 publ. 1888] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis colorata* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 46. 1818 [14 Jul 1818] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis colorata* Sibth. -- Fl. Oxon. 37. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis columbiensis* Nutt. ex A.Gray -- Proc. Acad. Nat. Sci. Philadelphia '1862 ' (1863) 334. as key ingredient in indigenous Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis compacta* (Munro ex Hook.f.) Hack. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 167. [7 Apr 1903] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis compressa* Döll -- Fl. Bras. (Martius) 2(3): 56. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis conferta* (Keng) P.C.Kuo & S.L.Lu -- Fl. Intramongolica 7: 172 (1983):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis confinis* Nutt. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis confinis* (Willd.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. i. 47. 1818 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis conwentzii* Ulbr. -- Repert. Spec. Nov. Regni Veg. 8: 53. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cordechii* Govaerts -- World Checkl. Seed Pl. 3(1): 10 (1999), nom. nov. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis crassiglumis* Thurb. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cryptolopha* (Wedd.) Hitchc. -- Contr. U.S. Natl. Herb. 24: 374. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis curtisii* Vasey -- Bot. Gaz. 15: 269, in obs. 1890 et in Contrib. U. S. Nat. Herb. i.(1892) 209 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cylindrica* (Benth.) V.Vassiljev -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 63 1961 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cylindrica* (Benth.) V.Vassiljev -- 68 1963 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis czerepanovii* Husseinov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1743. 1988 as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods) *Calamagrostis dahurica* Galanin -- Fl. Daurii 2: 43 (& 44, 134). 2009 as 'dahuricus' ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Calamagrostis densa* Hack. ex Maiden & Betche -- Census N. S. Wales Pl. 21 (1916). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deschampsoides* Trin. -- Sp. Gram. [Trinius] 3(30): t. 354. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deschampsoides* subsp. *macrantha* Piper -- Contr. U.S. Natl. Herb. 13: 59. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deschampsoides* Trin. var. *macrantha* (Piper ex Scribn. & Merr.) Tzvelev -- Zlaki SSSR 306. 1976 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deserticola* Phil. -- Anales Univ. Chile 94: 21. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis ecuadoriensis* Laegaard -- Novon 8: 25, fig. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis eminens* (J.Presl) Steud. var. *discreta* (Rúgolo & Villav.) Soreng -- *Contr. U.S. Natl. Herb.* 48: 201 (Oct. 2003).

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Purified (Shodhit through traditionally validated methods) *Calamagrostis erecta* Beal -- Grasses N. Amer. [Beal] 2: 340. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis henryi* (Rendle) P.C.Kuo & S.L.Lu ex J.L.Yang -- Fl. Sichuan. 5(2): 90. 1988 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis inexpansa* A.Gray var. *robusta* (Vasey) Stebbins as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis llanganatensis* Laegaard -- Novon 8: 26, fig. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis macbridei* Tovar -- Mem. Mus. Hist. Nat. "Javier Prado" no. 11: 62. 1960 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Calamagrostis macilentia* Litv. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 119 (1921). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis macrophylla* Pilg. -- Bot. Jahrb. Syst. 42(1): 60. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis plumosa* (E.Fourn.) Scribn. ex Beal -- Grasses N. Amer. [Beal] 340. 1887 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* (Timm) Koeler -- Descr. Gram. [Koeler] 105. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* Koeler -- Descr. Gram. [Koeler] 105. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* Trin. var. *borealis* (C.Laest.) Hartm as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* Trin. var. *borealis* (C.Laest.) Hartm. -- Handb. Skand. Fl. [ed. 11] 517. 1879 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* Trin. var. *brevior* Vasey -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 285. 1878 [1879] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* Trin. subsp. *groenlandica* (Schränk) Á.Löve -- Taxon 19: 299. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* (Timm) Koeler subsp. *inexpansa* (A.Gray) C.W.Green -- Amer. J. Bot. 71(3): 286. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* (Timm) Koeler subsp. *inexpansa* (A.Gray) C.W.Green -- Amer. J. Bot. 71(3): 286 (1984);. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* Trin. var. *robusta* Vasey -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 285. 1878 [1879] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis strigosa* Hartm. -- Handb. Skand. Fl. 46. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stuebelii* Pilg. -- Bot. Jahrb. Syst. 42(1): 60. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subacrochaeta* Nakai -- Bot. Mag. (Tokyo) 40: 490. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subalpina* Schur -- Enum. Pl. Transsilv. 740. 1866 [Apr-Jun 1866] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subbiflora* Takeda -- Bot. Mag. (Tokyo) 24: 41. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis × subchalybaea* Tzvelev -- Novosti Sist. Vyssh. Rast. 1965, 45 (1965). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis × subepigeios* Tzvelev -- Novosti Sist. Vyssh. Rast. 47 (1965). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subflexuosa* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 22. 1898 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subflexuosa* Kearney -- Bull. Div. Agrostol. U.S.D.A. xi. 22. 1898 [20 Jul 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sublanceolata* Honda -- Bot. Mag. (Tokyo) 40: 439. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis × submonticola* Prob. -- Bot. Zhurn. (Moscow & Leningrad) 69(2): 255. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis × subneglecta* Tzvelev -- Novosti Sist. Vyssh. Rast. 46 (1965). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subspicata* Desv. -- Opusc. Sci. Phys. Nat. 60. 1831 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subulata* Dumort. -- Agr. Belg. t. 9. f. 36. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subulata* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 251. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subuliglumis* Hartm. -- Svensk. o. Norsk. Excurs.-Fl. 12 (1846); Hartm. Handb. Skand. Fl., Phanerog., ed. 10, 271 (1870), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sugawarai* Ohwi -- Acta Phytotax. Geobot. 1(4): 297. 1932 [1 Dec 1932] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suizanensis* Honda -- Bot. Mag. (Tokyo) 40: 440. 1926 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suka* Speg. -- Anal. Mus. Buenos Aires v. 85. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suka* Speg. -- Anales Mus. Nac. Buenos Aires 5: 86, tab. 4, fig. B. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suksdorfii* Scribn. ex Vasey -- Contr. U.S. Natl. Herb. i. (1892) 249; et iii. (1892) 82. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suksdorfii* Scribn. -- Contr. U.S. Natl. Herb. 3(1): 82. 1892 [25 Feb 1892] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suksdorfii* var. *luxurians* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 24. 1898 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis swallenii* Tovar -- Mem. Mus. Hist. Nat. Javier Prado No. 11, 66 (1960); cf. Gray Herb. CardCat. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis swallenii* Tovar -- Mem. Mus. Hist. Nat. "Javier Prado" no. 11: 66. 1960 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 253. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* Host -- Icon. Descr. Gram. Austriac. 4: t. 48. 1809 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* var. *americana* Vasey -- Contr. U.S. Natl. Herb. 3(1): 83. 1892 [25 Feb 1892] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* var. *longifolia* Vasey -- Contr. U.S. Natl. Herb. 3(1): 83. 1892 [25 Feb 1892] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatico-stricta* Kuehlew. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 429. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvaticus* Besser -- Prim. Fl. Galiciae Austriac. i. 70. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tacomensis* K.L.Marr & Hebda -- Madroño 53(3): 293 (288-298; figs. 1-5). 2006 [19 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarijensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 71. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarijensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 71. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 70. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 70. 1908 [28 Jul 1908] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. var. *macrochaeta* (Hack.) Soreng -- Contr. U.S. Natl. Herb. 48: 222 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis tartarica* Jacq. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 262. 1896 [early Dec 1896] ; nom. inval. as key ingredient in indigenous Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tashimi* Ohwi -- Bot. Mag. (Tokyo) 44: 570. 1930 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tashiroi* subsp. *sikokiana* (Ohwi) T. Tateoka -- Bot. Mag. (Tokyo) 98(1050): 190. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tatarica* (Hook.f.) D.F.Cui -- Fl. Xinjiangensis 6: 277 (1996):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Calamagrostis × tatianae* Prob. -- Komarovskie Chteniya (Moscow & Leningrad) 47: 58. 2000

Purified (Shodhit through traditionally validated methods) *Calamagrostis teberdensis* Litv. -- Sched. Herb. Fl. Ross. vii. 83 (1911). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenella* Host -- Icon. Descr. Gram. Austriac. 4: t. 50. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 177. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 134. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 177. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamina humilis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 810. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina humilis* J.Presl -- Reliq. Haenk. 1(4-5): 344. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina imberbis* P.Beauv. -- Ess. Agrostogr. 129. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina mutica* P.Beauv. -- Ess. Agrostogr. 129. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina sehima* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina themedra* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 3: 2715. 1907 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) × *Calammophila baltica* (Flüggé ex Schrad.) Brand -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 3: 2715. 1907 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- Michigan Bot. 35(2): 36. 1997 [1996 publ. 1997] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- see also Mich. Bot. 35(3–4): 119 (1996 publ. 1998). 1997 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- Michigan Bot. 35: 36, fig. 1996 [1997] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloa* E.Fourn. -- Bull. Soc. Bot. France 24(CRS 2): 178. 1878 [dt. 1877; publ. Feb 1878] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamochloa filifolia* E.Fourn. -- Bull. Soc. Bot. France 24: 178. 1878 [1877 publ. 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamochloe Rchb.* -- Consp. Regn. Veg. [H.G.L.Reichenbach] 52. 1828 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamophila* O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 88 (1949). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamophila × baltica* (Link) O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 88 (1949). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa* Hack. -- True Grasses (1896) 113. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa* (A.Gray) Hack. in Scribn. & Southw. -- True Grasses 113. 1890 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa arcuata* K.E.Rogers -- *Rhodora* lxxii. 72. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* (Torr.) Scribn. -- True Grasses 113 (216). 1890 Bull. U. S. Div. Agrost. 7: 168, fig. 150. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *calvipes* Fernald -- *Rhodora* 41: 501, tab. 573, fig. 1, 2. 1939 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *heterolepis* Fernald -- *Rhodora* 41: 502, tab. 573, fig. 4. 1939 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *typica* Fernald -- Rhodora 41: 502, tab. 573, fig. 4. 1939 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa curtissii* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 17: 199, fig. 495. 1899 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa gigantea* Scribn. & Merr. -- Circ. Div. Agrostol. U.S.D.A. 35: 2. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa gigantea* Scribn. & Merr. -- in U. S. Dept. Agric. Circ. Agrost. xxxv. 2 (1901). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* Hack. -- True Grasses (1896) 113; et ex S. Wats. in A. Gray, Man. N. Am. Bot. ed. 6.(1890) 651. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* (Hook.) Scribn. in Hack. -- True Grasses 113 (216). 1890 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* (Hook.) Scribn. in Hack. var. *magna* Scribn. & Merr. -- Circ. Div. Agrostol. U.S.D.A. 35: 3. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa poiformis* (Kunth) M.E.Jones -- Contr. W. Bot. 14: 9. 1912 [29 Jun 1912] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calanthera Kunth ex Hook.* -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calanthera dactyloides* Kunth -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calanthera dactyloides* (Nutt.) Kunth -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calderonella Soderstr. & H.F.Decker* -- Ann. Missouri Bot. Gard. 60(2): 427. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calliagrostis Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 146. 1789 ; nom. inval.* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloe Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 536. 1873* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloea elegans* Spreng. -- Nomencl. Bot. [Steudel], ed. 2. i. 257 (1840). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calosteca* Desv. -- in Nouv. Bull. Sci. Soc. Philom. Paris ii. 190 (1810); et in Journ. de Bot. i.71 (1813) (*Calotheca*). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calosteca brizoidea* Desv. -- in Nouv. Bull. Sci. Soc. Philom. Paris ii. 190 (1810). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheca* Spreng. -- Anleit. ii. I. 167; Syst. i. 347 (1825). 1817 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca arabica* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca arabica* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca barbata* Nees as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca barbata* Nees -- Fl. Bras. Enum. Pl. 2(1): 477. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca brizoidea* P.Beauv. -- Ess. Agrostogr. 86. t. 17. f. 6. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca brizoidea* Desv. -- J. Bot. Agric. 1: 71. 1813 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca bromoidea* Lej. -- Messenger Sci. Arts Gand [1]: 202 (-203). 1823 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca cuspidata* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca dilatata* Link -- Hort. Berol. [Link] 1: 157. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca elegans* P.Beauv. -- Ess. Agrostogr. 157. t. 17. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca elegans* Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca litoralis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca littoralis* (Gouan) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca macrostachya* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca massariensis* Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 261. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca microstachya* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca montevidensis* Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 261, 225. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca mucronata* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca niliaca* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca niliaca* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca poiformis* Spreng. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca poiformis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca pungens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca purpurascens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca reniformis* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca repens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca rotundata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 632. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca sabulosa* Steud. -- Flora 12(2): 488. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca stricta* Hook. & Arn. -- Bot. Beechey Voy. 50. 1832 [Jan-Feb 1832] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca stricta* var. *mandoniana* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 289. 1879 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca triloba* Kunth -- Enum. Pl. [Kunth] 1: 374. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheria* Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheria elegans* Wight. & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calycodon* Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 23 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 186 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 413 (1967). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calycodon* Nutt. -- J. Acad. Nat. Sci. Philadelphia Ser. II, i. 186 (1847). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calycodon montanus* Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 24 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 186 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 413 (1967). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calypochloa* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3210. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calypochloa cylindrosperma* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 644. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Calypochloa gracillima* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3210. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calypochloa gracillima* C.E.Hubb. subsp. *ipsviciensis* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 641. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Calypochloa johnsoniana* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 645. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Cambajuva* P.L.Viana, L.G.Clark & Filg. -- Syst. Bot. 38(1): 98. 2013 [20 Feb 2013]

Purified (Shodhit through traditionally validated methods) *Cambajuva ulei* (Hack.) P.L.Viana, L.G.Clark & Filg. -- Syst. Bot. 38(1): 98. 2013 [20 Feb 2013]

Purified (Shodhit through traditionally validated methods) *Campeiosachys* Drobow -- Fl. Uzbekist., ed. Schreder i. 300, 540 (1941). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campeiosachys schrenkiana* (Fisch. & C.A.Mey. ex Schrenk) Drobow -- Fl. Uzbekist., ed. Schreder i. 300, 540 (1941). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campelia* Kunth -- Enum. Pl. [Kunth] 1: 286, 287. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella* Link -- Hort. Berol. [Link] 1: 122. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella* Link -- Hort. Berol. [Link] 1: 222. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella caespitosa* Link -- Hort. Berol. [Link] 1: 122. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella media* Link -- Hort. Berol. [Link] 1: 123. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa Desv.* -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810, as 'Campulosus'; corrected in J. Bot. Agric. 1:69. 1813. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aciculatus* Trin. -- Sp. Gram. iii. t. 301. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aromaticus* Scribn. -- Mem. Torrey Bot. Club v. (1864) 45. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aromaticus* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa brachystachya* Nees ex Döll -- Fl. Bras. (Martius) 2(3): 73. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa brachystachyus* Nees -- Fl. Bras. Enum. Pl. 2(1): 417. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa canescens* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa chapadensis* Trin. -- Sp. Gram. iii. 26. t. 303. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa chapadensis* Trin. ex Döll -- Fl. Bras. (Martius) 2(3): 74. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa cirrosus* Nees -- Fl. Bras. Enum. Pl. 2(1): 416 (-417). 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa concinnus* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa dolichostachys* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa elegans* J.Gay ex Kunth -- Révis. Gramin. 1: 93. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa elegans* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa falcatus* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa falcatus* P.Beauv. -- Ess. Agrostogr. 64. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa floridanus* Hitchc. -- Amer. J. Bot. 1915, ii. 306. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa gangitis* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa gracilior* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 189. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Campuloa gracilis* Bertol. -- Mem. Reale Accad. Sci. Ist. Bologna ii. (1850) 602. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa gracilis* Desv. -- J. Bot. Agric. 1: 69. 1813 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa hirsuta* Desv. -- J. Bot. Agric. 1: 69. 1813 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa macrostachys* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa monostachya* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 516. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa monostachyos* P.Beauv. -- Ess. Agrostogr. 64. t. 13. f. 1. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa planifolius* J.Presl -- Reliq. Haenk. 1(4-5): 287. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa plumosus* Hitchc. -- Contr. U.S. Natl. Herb. xvii. 330 (1913). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa rupestris* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa serpentium* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa tricorys* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810 ; nom. rej. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus aromaticus* (Walter) Scribn. -- Mem. Torrey Bot. Club 5: 45. 1894 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campulosus floridanus* Hitchc. -- Amer. J. Bot. 2: 306. 1915 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campulosus gracilior* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus monostachyos* (Michx.) P.Beauv. -- Ess. Agrostogr. 157 (64, 158). 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus plumosus* Hitchc. -- Contr. U.S. Natl. Herb. 17: 330. 1913 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusia* J.W.Lorch -- Bull. Res. Council Israel, Sect. D, Bot. 9: 155. 1961 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusia perrieri* (A.Camus) J.W.Lorch -- Bull. Res. Council Israel, Sect. D, Bot. 9: 155. 1961 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusiella Bosser* -- *Adansonia* sér. 2, 6: 105. 1966 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusiella fiherenensis* Bosser -- *Adansonia* sér. 2, 6: 108. 1966 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusiella vatkeana* (K.Schum.) Bosser -- *Adansonia* sér. 2, 6: 106. 1966 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Canastra Morrone*, Zuloaga, Davidse & Filg. -- Novon 11(4): 429. 2001 [7 Dec 2001] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Canastra aristella* (Döll) Zuloaga & Morrone -- Syst. Bot. 31(3): 502. 2006 [12 Sep 2006]

Purified (Shodhit through traditionally validated methods) *Canastra lanceolata* (Filg.) Morrone, Zuloaga, Davidse & Filg. -- Novon 11(4): 429. 2001 [7 Dec 2001] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa* Trin. -- Gram. Panic. [Trinius] 54. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 22. 1827 [Jan-Jun 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 22 (30). 1827 [Jan-Jun 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa bahiensis* Steud. -- Syn. Pl. Glumac. 1(1): 5. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. -- Gram. Panic. [Trinius] 248. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. ex Nees -- Fl. Bras. Enum. Pl. 2(1): 299. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. -- Gram. Panic. [Trinius] 248. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa caudata* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 301. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa chilensis* Spreng. ex Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 123. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series; reprinted as *Panicearum* Gen.: 35. 1834. ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa montevidensis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 30. 1827 [Jan-Jun 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* Kuntze -- Revis. Gen. Pl. 2: 775. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* (Lam.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as panicoides as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa refracta* Spreng. ex Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 124. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as *Panicum* Gen.: 36. 1834. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa setifolia* (J.Presl) Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa stipodes* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa stipoides* (Trin. & Rupr.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa stipoides* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as stipodes as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* (Nees) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea* Opiz -- Seznam 27 (1852). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea airoides* Opiz -- Seznam 27 (1852). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea praecox* Opiz -- Seznam 27 (1852). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cascoelytrum* P.Beauv. -- Ess. Agrostogr. 85 (1812). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega* Rupr. ex Galeotti -- Bull. Acad. Brux. ix. II. (1842) 232, nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega anomala* Rupr. -- Bull. Acad. Brux. ix. II. (1842) 232. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega dactyloides* E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 470. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega dactyloides* (Nutt.) E.Fourn. -- Bull. Soc. Roy. Bot. Belgique 15: 470. 1876 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega hookeri* Rupr. ex E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 471. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega humilis* Rupr. -- in Benth. Pl. Hartw. 347. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia Tineo* -- Pl. Rar. Sicil. 17 (1817). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia Tineo* -- Pl. Bar. Sicil. Fasc. 1, 17 (1846). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia tuberculata* Tineo -- Pl. Rar. Sicil. 18 (1817). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia tuberculata* Tineo -- Pl. Bar. Sicil. Fasc. 1, 18 (1846). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Castellia tuberculosa* (Moris) Bor -- Indian Forester lxxiv. 90 (1948). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa P.Beauv.* -- Ess. Agrostogr. 97. t. 19. f. 8 (1812). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa afghanica* Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 34. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa agrostidea* C.Presl -- Fl. Sicul. (Presl) 1: p. xliv. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa airoides* Chevall. -- Fl. Gen. Env. Paris, ed. 2 2: 182. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa algida* Fr. -- Novit. Fl. Suec. Mant. 3(11): 174. 1845 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa algida* f. *vestita* (Holmb.) Polunin -- Bull. Natl. Mus. Canada 92: 62. 1940 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa altaica* Boiss. -- Fl. Orient. [Boissier] 5(2): 579. 1884 [Apr 1884] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa altaica* (Ledeb.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa angusta* (Stapf) L.Liu -- Fl. Xizang. 5: 141 (1987). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa antarctica* Buchanan -- Indig. Grass. N. Zeal. t. 41B (non Hook. f.). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa antarctica* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 102. 1845 [ante 4 Jan 1845] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. -- Ess. Agrostogr. 97 (t. 19, f. 8). 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. var. *atrata* Tzvelev -- Konspekt Fl. Kavkaza 2: 329. 2006

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Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* var. *laurentiana* Fernald -- Rhodora 35: 137, tab. 242, figs. 3, 4. 1933 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. var. *minor* Bab. -- Man. Brit. Bot. [Babington] 366. 1843

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Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* f. *uniflora* (Gray) Holmb. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *zapalowiczii* Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, nom nov., without replaced synonym date. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa araratica* Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1894) 358. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa arundinacea* (Trin.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa concinna* Th.Fr. -- Öfvers. Kongl. Vetensk.-Akad. Förh. 26: 140. 1869 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa distans* (L.) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa distans* Link ex Heynh. -- Alph. Aufz. Gew. 126. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa elodes* Auct. -- not _stated. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa engelmannii* Link ex Heynh. -- Alph. Aufz. Gew. 126. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa engelmannii* Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa festuciformis* (Host) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa fibrosa* Boiss. -- Fl. Orient. [Boissier] 5(2): 577. 1884 [Apr 1884] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa frigida* Phil. -- Fl. Atacam. 55. 1860 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa glaucescens* Phil. -- Anales Univ. Chile 43: 569. 1873 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa glaucescens* Phil. -- Anales Univ. Chile (1873) 569. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Catabrosa helodes* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa hierochloides* Bornm. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa himalaica* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa humilis* Trin. -- Fund. Agrost. (Trinius) 136. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa hydrophila* Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa kneuckeri* Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 31. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* (R.Br.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* Fr. -- Summa Veg. Scand. i. 245. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* Phil. -- Anales Mus. Nac., Santiago de Chile (1892) 85 in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa magellanica* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 387. 1847 [ante 1 Jan 1847] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa maritima* (Huds.) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa micrantha* Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 426. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa minor* (Bab.) Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 32. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa minuta* Trin. -- Fund. Agrost. (Trinius) 136. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa monandra* (Trin.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa nervata* (Willd.) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa nutans* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 312. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa ochroleuca* Dumort. -- Observ. Gramin. Belg. 108. 1824 [Jul-Sep 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa parviflora* Boiss. -- Fl. Orient. [Boissier] 5(2): 578. 1884 [Apr 1884] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pauciflora* (Hook.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pontica* Balansa -- Bull. Soc. Bot. France 21: 15. 1874 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pseudairoides* (J.Herrm.) Tzvelev -- Bot. Journ., URSS 1. 1633 (1965), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pumila* (Pursh) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pumila* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa scabra* Kunth -- Révis. Gramin. i. 119. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa sikkimensis* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa tenuifolia* J.Presl as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods) *Catabrosella gillettii* (Bor) Tzvelev -- Zlaki SSSR 481. 1976

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Purified (Shodhit through traditionally validated methods) *Catabrosella parviflora* (Boiss. & Buhse) Czop. ex E.B.Alexeev -- see R.R. Mill in Fl. Turkey & E. Aegean Is. 9: 496 (1985):. 1988 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosella violacea* (Boiss.) Gabrieljan -- Fl. Armen. 11: 281. 2010

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Purified (Shodhit through traditionally validated methods) *Cathestecum multifidum* Griffiths -- Contr. U.S. Natl. Herb. 14: 360 (-361), fig. 24. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus australis* R.Br. -- Prodr. Fl. Nov. Holland. 196. 1810 [27 Mar 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus australis* R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus bambusiformis* (E.Fourn.) Morrone -- Ann. Bot. (Oxford) 106(1): 127. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus carolinianus* Walter -- *Fl. Carol.* [Walter] 79. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus rogeri* (Stapf & C.E.Hubb.) Verloove -- Willdenowia 42(1): 78. 2012 [Jun 2012]

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Purified (Shodhit through traditionally validated methods) *Cenchrus rupestris* (Chase) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus schimperi* Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 317. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus setaceus* (Forssk.) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus setigerus* Vahl -- Enum. Pl. [Vahl] ii. 395. 1805 [Oct-Dec 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus shaanxiensis* (S.L.Chen & Y.X.Jin) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus sphacelatus* (Nees) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

Purified (Shodhit through traditionally validated methods) *Cenchrus spicatus* (L.) Cav. -- Descr. Pl. (Cavanilles) 2: 304, 614. 1802 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus spicatus* (L.) Kuntze -- Revis. Gen. Pl. 3[3]: 346. 1898 [28 Sep 1898] ; isonym as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus spinifex* Cav. -- Icon. [Cavanilles] v. 38. t. 461. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus spinosus* Rojas Acosta -- Cat. Hist. Nat. Corrientes 188 (1897). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus squamulatus* (Fresen.) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus tribuloides* L. -- Sp. Pl. 2: 1050. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus tribuloides* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cenchrus tribuloides* L. var. *macrocephalus* Döll -- Fl. Bras. (Martius) 2(2): 312. 1877 [1 Mar 1877] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus violaceus* (Lam.) Morrone -- Ann. Bot. (Oxford) 106(1): 130. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus weberbaueri* (Mez) Morrone -- Ann. Bot. (Oxford) 106(1): 130. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Centotheca malabarica* (L.) M.R.Almeida -- Fl. Maharashtra 6A: 65. 2014 ; isonym

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Purified (Shodhit through traditionally validated methods) *Ceratochaete aquatica* Lunell -- Amer. Midl. Naturalist 1915, iv. 214. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa brevistarata* Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 253 (-254). 1840 [1-8 Jul 1840] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa brevis* T.Nees ex D.O.Cross & Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa festucoides* P.Beauv. -- *Ess. Agrostogr.* 75. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa grandiflora* Hook. -- *Fl. Bor. Amer.* ii. 253. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa haenkeana* J.Presl -- *Reliq. Haenk.* 1(4-5): 285. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Ceratochloa hoenkeana* J.Presl as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa laciniata* (Beal) Holub -- Folia Geobot. Phytotax. 8: 170. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa mango* (É.Desv.) Holub -- Folia Geobot. Phytotax. 8: 170. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa marginata* (Steud.) W.A.Weber -- *Brittonia* 33: 325. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa pendula* Schrad. -- Ind. Sem. Hort. Gotting. (1830); Linnaea, vi. (1831) Litt. 72. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa pitensis* (Kunth) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa polyantha* (Scribn.) W.A.Weber -- Brittonia 33: 325. 1981 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa secunda* J.Presl -- Reliq. Haenk. 1(4-5): 285. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa sitchensis* (Trin.) Cope & Ryves -- Watsonia 21(1): 135. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia* Pers. -- Syn. Pl. [Persoon] 1: 85. 1805 [Apr-Dec 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia fluitans* Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 109 (t. 6). 1816 [Dec 1816] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria adscensionis* Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 390. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria bipartita* Nees -- Fl. Afr. Austral. Ill. i. 187. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria capillaris* Nees -- Fl. Bras. Enum. Pl. 2(1): 388. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria coarctata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria congesta* Nees -- Fl. Afr. Austral. Ill. 189. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria curvata* Nees -- Fl. Afr. Austral. Ill. 186. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria cyanantha* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 141. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria depressa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* Nees -- Fl. Bras. Enum. Pl. 2(1): 387. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* (Humb. & Bonpl. ex Willd.) P.Beauv. -- Ess. Agrostogr. 158 (30). 1812 [Dec 1812] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elatior* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elatior* P.Beauv. -- Fl. Bras. Enum. Pl. 2(1): 387. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elliptica* Nees -- Fl. Bras. Enum. Pl. 2(1): 389. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elliptica* Nees -- Fl. Bras. Enum. Pl. 2(1): 389. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria fasciculata* (Torr.) Schult. -- Mant. 3 (Schultes & Schultes f.) 578. 1827 [Jul-Dec 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria fasciculata* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria festucoides* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria forskolii* Nees -- Fl. Afr. Austral. Ill. 188. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria furcata* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gibbosa* Nees -- Fl. Bras. Enum. Pl. 2(1): 383. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gigantea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria glauca* Nees -- Linnaea 19: 688. 1847 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria glauca* Nees -- Linnaea 19: 688. 1847 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gossypina* P.Beauv. -- Ess. Agrostogr. 30; Roem. & Schult. Syst. ii. 391. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria hystrix* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* (Kunth) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria hystrix* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 390. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria interrupta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria interrupta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria laevis* Nees -- Fl. Bras. Enum. Pl. 2(1): 384. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria lamarckii* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 393. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria luzoniensis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria mauritiana* Nees -- Fl. Afr. Austral. III. 188. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria megapotamica* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria murina* Nees ex Trin. & Rupr. -- Sp. Gram. Stipac. 160. 1842 ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 7(2, Bot.): 160. Mar 1843; this is vol. 5 of the Sci. Nat. series. ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria nana* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 340. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria oligantha* (Michx.) P.Beauv. -- Ess. Agrostogr. 158 (30, 152). 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria olygantha* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* (Cav.) P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* var. *tenuifolia* Nees -- Fl. Bras. Enum. Pl. 381. 1829 [Mar-Jun 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria purpurascens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria racemosa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ramosa* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ramosa* (R.Br.) Roem. & Schult. -- *Systema Vegetabilium* 2 1825 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria recurvata* Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria royleana* Nees ex Steud. -- *Syn. Pl. Glumac.* 1(2): 143. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria setacea* P.Beauv. -- *Ess. Agrostogr.* 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria setifolia* Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria sieberiana* Roem. & Schult. -- *Syst. ii. Mant.* 578. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria spadicea* Nees -- Fl. Bras. Enum. Pl. 2(1): 385. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria spadicea* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria squarrosa* Roem. & Schult. -- Syst. ii. Mant. 577. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stipiformis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stricta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stricta* (Michx.) P.Beauv. -- Ess. Agrostogr. 158 (30, 152). 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria teneriffa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria torta* Nees -- Fl. Bras. Enum. Pl. 2(1): 386. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria trichodes* Nees -- Hooker's J. Bot. Kew Gard. Misc. 2: 101. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria tuberculosa* Roem. & Schult. -- Mant. 2 (Schultes) 211. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria tuberculosa* (Nutt.) Schult. -- Mant. 2 (Schultes) 211. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria vestita* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetium cubanum* (C.Wright) Hitchc. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium festucoides* Nees -- Fl. Bras. Enum. Pl. 2(1): 270. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus* Nees -- Nat. Syst. Bot. (Lindley), ed. 2. 449. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus dregeanus* Nees -- Fl. Afr. Austral. III. 343. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetobromus fascicularis* Nees -- Fl. Afr. Austral. III. 341. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetobromus interceptus* Nees -- Fl. Afr. Austral. III. 342. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa ambigua* (Guss.) Scribn. & Merr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa amplifolia* Scribn. -- in Donn. Sm. Pl. Guatem. v. 91. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa brevispica* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 15, fig. 5. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa geniculata* (Lam.) Millsp. & Chase var. *purpurascens* (Elliott) Farw. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa gracilis* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. (1897) xxi. 15. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa hispida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. (1897) xxi. 25. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* Scribn. -- Bull. Div. Agrostol. U.S.D.A. (1897) iv. 39. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* var. *geniculata* (Lam.) Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 12. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* var. *penicillata* (J.Presl) Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 11, fig. 2. 1900 as key ingredient in indigenous Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* var. *perennis* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 12. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* var. *streptobotrys* (E.Fourn.) Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 13. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* subsp. *versicolor* (E.P.Bicknell) W.Stone -- Pl. S. New Jersey 213. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa impressa* Hitchc. & Chase -- Contr. U.S. Natl. Herb. xviii. 350 (1917). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa intermedia* Stuntz -- Invent. Seeds U.S.D.A. Bur. Pl. Industr. No. 31, 85 (1914). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* (L.) Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* Scribn. -- Bull. Div. Agrostol. U.S.D.A. iv. 39. 1897 [6 Feb 1897] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* Scribn. var. *germanica* Farw. -- Pap. Michigan Acad. Sci. 1: 86. 1923 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa lachnea* Hitchc. -- Proc. Biol. Soc. Washington 29: 128. 1916 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa latifolia* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 11: 44, pl. 3. 1898 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa latifolia* Scribn. -- Bull. Div. Agrostol. U.S.D.A. xi. 44. 1898 [20 Jul 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa latifolia* Scribn. var. *breviseta* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 31. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa leucopila* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 26. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa liebmannii* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 31. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa liebmannii* Scribn. var. *pauciflora* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 33. 1900 as key ingredient in indigenous Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Chaetochloa lindenbergiana* Hitchc. -- U.S.D.A. Bur. Pl. Industry No. 34. 46 (1915). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa longipila* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 22. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa longipila* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 22. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa longiseta* Chase -- Contr. U.S. Natl. Herb. xxiv. 173 (1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa macrosperma* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 33, fig. 18. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa macrostachya* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 29. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa macrostachya* (Kunth) Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa magna* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa membranifolia* Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 478 (1927). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa oblongata* Hitchc. -- Contr. U.S. Natl. Herb. 24: 480. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa occidentalis* Nash in Britton -- Man. Fl. N. States [Britton] 90. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa onurus* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 27. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa palmifolia* Hitchc. & Chase -- Contr. U.S. Natl. Herb. 18: 348. 1917 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa palmifolia* (Willd. ex Poir.) Hitchc. & Chase as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa parviflora* (Poir.) Scribn. ex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 26. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa penicillata* Scribn. -- Bull. Div. Agrostol. U.S.D.A. iv. 39. 1897 [6 Feb 1897] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa penicillata* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa penicillata* (J.Presl) Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa perennis* Bickn. -- Bull. Torrey Bot. Club 25(2): 107. 1898 [12 Feb 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa poiretiana* (Schult.) Hitchc. -- Contr. U.S. Natl. Herb. 22: 159, fig. 37. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa polystachya* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 37. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa polystachya* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 37, fig. 22. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa purpurascens* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 13. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa purpurascens* (Kunth) Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 13, fig. 3. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* (J.C.Mikan ex Trin.) Hitchc. & Chase as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* Hitchc. & Chase -- Contr. U.S. Natl. Herb. xviii. 349 (1917). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* (ex Spreng.) Hitchc. & Chase -- Contr. U.S. Natl. Herb. 18: 349. 1917 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rigida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 39. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rigida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 30. 1900 [8 Mar 1900] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa salzmanniana* Hitchc. -- Contr. U.S. Natl. Herb. xvii. 265 (1913). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa scabrifolia* (Nees) Kuhl. -- Relat. Commiss. Linhas Telegr. Estraté. Matto Grosso Amazonas Anexo 5, Bot., xi. 88 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa scabrifolia* Kuhl. -- Relat. Commiss. Linhas Telegr. Estraté. Matto Grosso Amazonas [Publ. 67], Anexo 5, Bot. pt. 11: 88. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa scandens* (Schr.) Scribn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa scandens* Scribn. ex Donn.Sm. -- Pl. Guatem. v. 91. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa scheelei* (Steud.) Hitchc. -- Contr. U.S. Natl. Herb. xxii. 207 (1920). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa scheelei* Hitchc. -- Contr. U.S. Natl. Herb. 22: 207, fig. 62. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa schultzei* (Benth.) Chase -- Index to Grass Species 1 1962 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa semirugosa* Kuhl. -- Relat. Commiss. Linhas Telegr. Estraté. Matto Grosso Amazonas [Publ. 67], Anexo 5, Bot. pt. 11: 71. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa semirugosa* Kuhl. -- Relat. Commiss. Linhas Telegr. Estraté. Matto Grosso Amazonas Anexo 5, Bot. xi. 71 (1922). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa setosa* Scribn. -- Bull. Div. Agrostol. U.S.D.A. iv. 39. 1897 [6 Feb 1897] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa setosa* (Sw.) Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa speciosa* (Nees ex Trin.) Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas (Publ. 67), Anexo 5, Bot. pt. 11: 88. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa sulcata* Hitchc. -- Sci. Surv. Porto Rico & Virgin Islands v. 56 (1923). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa sulcata* Hitchc. -- Contr. U.S. Natl. Herb. xvii. 260 (1913). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa tenacissima* Hitchc. & Chase -- Contr. U.S. Natl. Herb. xviii. 352 (1917). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa tenax* Hitchc. -- Contr. U.S. Natl. Herb. 22: 176, fig. 42. 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa trichorhachis* Hitchc. -- Contr. U.S. Natl. Herb. 24: 481. 1927 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa ventenatii* Nash -- Contr. U.S. Natl. Herb. 5: 515. 1901 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa versicolor* Bickn. -- Bull. Torrey Bot. Club 25(2): 105. 1898 [12 Feb 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Chaetochloa villosissima Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 35. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetopoa* C.E.Hubb. -- Hooker's Icon. Pl. 37: t. 3646. 1967 [1971 publ. Oct 1967] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetopogon fasciculatus* (Link) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 335. 1932 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetostichium* C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3341. 1937 [1939 publ. Sep 1937] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis araucana* Phil. -- Anales Univ. Chile xciv. 17. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis elongata* (Kunth) Björkman -- Symb. Bot. Upsal. 17(1): 14. 1960 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Chaetotropis elongata* var. *longearistata* Nicora in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. pt. 2. 208. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus* Link -- in Schrad. Journ. ii. (1799) 313. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus divaricatus* DC. -- Cat. Pl. Horti Monsp. 93. 1813 [Feb-Mar 1813] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus spicatus* Schrad. -- Ind. Sem. Hort. Gotting. ex Steud. Nom. ed. II. i. 342. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chalcoelytrum* Lunell -- Amer. Midl. Naturalist 4(5): 212. 1915 [20 Sep 1915] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chalcoelytrum nutans* (L.) Lunell as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaecalamus Meyen* -- Reise Erde 1: 456. 1834 [25-31 May 1834] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaecalamus spectabilis* Meyen -- Reise Erde 1: 456. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 156 (1843) as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaedactylis* T.Nees -- Gen. Fl. Germ. [T. Nees] Monocot., 1: n. 66 (1840 ?). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaedactylis maritima* T.Nees -- Gen. Fl. Germ. [T. Nees] Monocot., 1: n. 66 (1840?). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis* R.Br. -- Prodr. Fl. Nov. Holland. 193. 1810 [27 Mar 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis* sect. *Chamaeraphis* R.Br. -- *Lexicon Generum Phanerogamarum* 1903 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis abortiva* (R.Br.) Poir. -- *Encyclopédie Méthodique, Botanique Suppl.* 2 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis aspera* Nees -- Numer. List [Wallich] n. 8679. 1848 [5 Aug 1848] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis brunoniana* A.Camus -- Fl. Indo-Chine [P.H. Lecomte et al.] 7: 479. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis caudata* var. *pauciflora* Vasey in Beal -- Grasses N. Amer. [Beal] 2: 158. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis cirrhosa* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *elongata* Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] incorrectly attributed to Pers. by O. Ktze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* var. *perennis* Beal -- Grasses N. Amer. [Beal] 2: 156. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* Kuntze f. *pumila* (Poir.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* (L.) Kuntze f. *pumila* Nees ex Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *purpurascens* (Kunth) Döll ex Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis gracilis* Hack. -- Bot. Jahrb. Syst. 6(3): 236. 1885 [17 Mar 1885] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis gracilis* (Kunth) Kuntze ex Stuck. -- Anales Mus. Nac. Hist. Nat. Buenos Aires 11: 76. 1904 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis hordeacea* R.Br. -- Prodr. Florae Novae Hollandiae 1810 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis hordeacea* R.Br. -- Prodr. Fl. Nov. Holland. 194. 1810 [27 Mar 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis imberbis* (Poir.) Kuntze ex Stuck. -- Anales Mus. Nac. Buenos Aires 11: 76. 1904 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze var. *ambigua* (Guss.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze var. *viridis* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis juergensii* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis jurgensenii* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as *Juergensii* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis latiglumis* (Vasey) Beal -- Grasses N. Amer. [Beal] ii. 152 (1896). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis lindenbergiana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis magna* (Griseb.) Beal -- Grasses N. Amer. [Beal] 2: 152. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis magna* (Griseb.) Beal -- Grasses N. Amer. [Beal] ii. 152 (1896). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis minuta* Mez -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 48. 1917 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis musifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as *mutaefolia* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis nepalensis* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis neurodes* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* (Willd. ex Poir.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paniculifera* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis paradoxa* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paradoxa* (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis parvigluma* Munro ex C.Wright -- Fl. Cub. (Sauvage) 200, nomen. 1871 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paucifolia* Morong -- Ann. New York Acad. Sci. 7: 265. 1893 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis penicillata* (J.Presl) Stuck. -- Anales Mus. Nac. Buenos Aires 13: 442. 1904 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis plicata* Kuntze -- Revis. Gen. Pl. 2: 768. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis rachitricha* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *amplifolia* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *macrostachya* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *normalis* Kuntze - - Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *onurus* Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *pauciseta* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] Nomen as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *pubescens* (Döll ex Mart.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *vulpiseta* (Lam.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *vulpiseta* Kuntze -- Revis. Gen. Pl. 2: 768, 769. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* (Nees ex Trin.) Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* var. *parvispicula* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* var. *spinescens* (R.Br.) Benth. - - Flora Australiensis 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinosa* Beauv. ex Roem. & Schult. -- Mant. 2 (Schultes) 253. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis squarrosa* Chase -- Contr. U.S. Natl. Herb. xxiv. 203 (1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* (Raddi) Beal -- Grasses N. Amer. [Beal] ii. 158 (1896). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* (Aubl.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis uniseta* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis uniseta* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis ventenatii* (Kunth) Beal -- Grasses N. Amer. [Beal] ii. 153 (1896). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis ventenatii* Beal -- Grasses N. Amer. [Beal] 2: 153. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis verticillata* (L.) Porter -- Bull. Torrey Bot. Club 20(5): 196. 1893 [10 May 1893] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis verticillata* Porter -- Bull. Torrey Bot. Club 20(5): 196. 1893 [10 May 1893] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viatica* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* Millsp. -- Fl. West Virgin. (1892)466; Porter, in Bull. Torrey Bot. Club, xx. (1893) 196. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* (L.) Millsp. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* Millsp. -- Fl. W. Virginia 466. 1892 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis Borkh.* ex Wibel -- Prim. Fl. Werth. 126 (1799). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis littorea* Samp. -- Ann. Acad. Polyt. Porto xiv. 145 (1921), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis minima* Borkh. -- Prim. Fl. Werth. 126 (1799). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis verna* (P.Beauv.) Sloboda -- Rostlinnictví 147. 1852 ; cf. Holub in Preslia. 46(2): 168. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chandrasekharania* V.J.Nair, V.S.Ramach. & Sreek. -- Proc. Indian Acad. Sci. Pl. Sci. 91(2): 79 (1982). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chandrasekharania keralensis* V.J.Nair, V.S.Ramach. & Sreek. -- Proc. Indian Acad. Sci. Pl. Sci. 91(2): 80 (1982). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 190. 1810 [Dec 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum altimontanum* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 149 (-151; figs. 1, 4B). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum ambiguum* (Hack.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum barbatum* Kunth -- Enum. Pl. [Kunth] 1: 373. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum bidentatum* (Roseng., B.R.Arrill. & Izag.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum brachychaete* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011] (as "brachychaetum")

Purified (Shodhit through traditionally validated methods) *Chascolytrum brachychaetum* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011] : see *C. brachychaete*

Purified (Shodhit through traditionally validated methods) *Chascolytrum brasiliense* (Nees ex Steud.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum brizoides* (Lam.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum bulbosum* (Parodi) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum calotheca* (Trin.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum coarctatum* Phil. -- Linnaea 33: 293. 1864 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum elegans* P.Beauv. -- Ess. Agrostogr. 86. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum erectum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum itatiaiae* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum juergensii* (Hack.) Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 153. 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum juergensii* (Hack.) Essi, Souza-Chies & Longhi-Wagner var. *angustilemma* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 154 (-156; fig. 3). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum koelerioides* (Trin.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum lamarckianum* (Nees) Matthei -- Willdenowia, Beih. 8: 74. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum lamarckianum* (Nees) Matthei -- Willdenowia, Beih. 8: 74. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum latifolium* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 151 (-153; figs. 2, 4A). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum monandrum* (Hack.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- Linnaea 15(Lit.): 125. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. ex Heynh. -- Alph. Aufz. Gew. 137, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- in Nees, Del. Sem. Hort. Bot. Vratislav. 1840; as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- cf. D.J. Mabberley in Taxon 32(1): 84 (1983). 1840 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum paleapiliferum* (Parodi) Matthei -- Willdenowia, Beih. 8: 88. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum parodianum* (Roseng., B.R.Arrill. & Izag.) Matthei -- Willdenowia, Beih. 8: 68. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum poomorphum* (J.Presl) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum rhomboideum* (Link) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum rotundatum* Kunth -- Révis. Gramin. i. 121. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum rufum* J.Presl -- Reliq. Haenk. 1(4-5): 258. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum rufum* J.Presl -- Reliq. Haenk. 1(4-5): 282. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum scabrum* (Steud.) Matthei -- Willdenowia, Beih. 8: 77. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum scabrum* (Nees ex Steud.) Matthei -- Willdenowia, Beih. 8: 77. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum spicigerum* J.Presl -- Reliq. Haenk. 1(4-5): 282. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum strictum* É.Desv. -- Fl. Chil. [Gay] 6: 384. 1854 [probably after mid-1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum subaristatum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum trilobum* É.Desv. -- Fl. Chil. [Gay] 6: 384. 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum uniola* (Nees) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chasea Nieuwl.* -- Amer. Midl. Naturalist 1911, ii. 64. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chasea amara* (Elliott) Nieuwl. -- Amer. Midl. Naturalist 2: 64. 1911 Generic name invalidly published as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chasea angustifolia* Neuwland -- Amer. Midl. Naturalist 1911, ii. 64. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chasea capillaris* (L.) Nieuwl. -- Amer. Midl. Naturalist 2: 64. 1911 Generic name invalidly published as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chasea violacea* Nieuwl. -- Amer. Midl. Naturalist 1911, ii. 64. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Chasechloa* A.Camus -- Bull. Soc. Bot. France 95: 330. 1949 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chasmanthium Link* -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chasmanthium curvifolium* (Valdés-Reyna, Morden & S.L.Hatch) Wipff & S.D.Jones -- Phytologia 69(6): 469. 1991 [1990 publ. 1991] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chasmanthium latifolium* (Michx.) H.O.Yates -- Southw. Naturalist 11: 416. 1966 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa armata* (Gamble) Hsueh & T.P.Yi -- J. Bamboo Res. 2(1): 38 (1983):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa armata* (Gamble) Hsueh & T.P.Yi f. *tuberculata* (Hsueh & L.Z.Gao) T.H.Wen -- in D. Ohrnberger, *Bamboos of the World: gen. Chimonobambusa* 15 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa arunachalensis* T.P.Sharma & Borthakur -- *Pleione* 2(1): 1. 2008 [30 Jun 2008]

Purified (Shodhit through traditionally validated methods) *Chimonobambusa baviensis* Nakai -- *J. Arnold Arbor.* vi. 151 (1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa callosa* Nakai -- *J. Arnold Arbor.* vi. 151 (1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa communis* (Hsueh & T.P.Yi) K.M.Lan -- *Fl. Guizhouensis* 5: 308 (1988):. ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa griffithiana* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa luzhiensis* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 20 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 21. 1990 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. f. *intermedia* (Hsueh & D.Z.Li) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 21 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. f. *leiboensis* (Hsueh & D.Z.Li) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 21 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa opienensis* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 30 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa puberula* (Hsueh & T.P.Yi) K.M.Lan - Fl. Guizhouensis 5: 308 (1988):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa pumila* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa purpurea* Hsueh f. & T.P.Yi -- J. Yunnan Forest. Coll. 1982(1): 36 (1982). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino -- Bot. Mag. (Tokyo) 28: 153. 1914 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *albostrata* (Muroi & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *aureostriata* (Muroi & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *cyrano-bergeraca* T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), without type. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *nagaminea* (Muroi & H.Hamada) T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), basionym not validly publ. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *purpureiculma* T.H.Wen -- J. Bamboo Res. 8(1): 24 (1989). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *sotaroana* (Muroi) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *suow* (Kasahara & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), basionym not validly publ. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa recurva* T.P.Yi -- Bull. Bot. Res., Harbin 8(4): 63. 1988 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa rigidula* (Hsueh & T.P.Yi) T.H.Wen & Ohnrb. -- in D. Ohnberger, Bamboos of the World: gen. *Chimonobambusa* 42 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa rivularis* T.P.Yi -- J. Bamboo Res. 8(3): 18 (1989). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa setiformis* T.H.Wen -- J. Bamboo Res. 3(2): 29 (1984). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa sichuanensis* (T.P.Yi) T.H.Wen -- J. Bamboo Res. 6(3): 33 (1987):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. -- in Techn. Bull. Nat. For. Res. Bur. China No. 8 (Prelim. Stud. Chin. Bamb.) 15(1948). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. var. *flexuosa* Hsueh f. & C.Li -- J. Yunnan Forest. Coll. 1982(1): 40 (1982). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. f. *flexuosa* (Hsueh & C.Li) T.H.Wen & Ohrnb. -- in D. Ohrnberger, *Bamboos of the World: gen. Chimonobambusa* 44 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tianquanensis* T.P.Yi -- J. Bamboo Res. 19(1): 11 (2000). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa tumidinoda* (Hsueh & T.P.Yi) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tumidissinoda* Ohrenb. -- Bamboos of the World: gen. *Chimonobambusa* 45 (1990), as 'nom. nov.' as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa unifolia* (T.P.Yi) T.H.Wen -- in D. Ohrenberger, Bamboos of the World: gen. *Chimonobambusa* 46 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa utilis* (Keng) Keng f. -- in Techn. Bull. Nat. For. Res. Bur. China No. 8 (Prelim. Stud. Chin. Bamb.) 15(1948). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa verruculosa* (T.P.Yi) T.H.Wen & Ohrenb. -- in D. Ohrenberger, Bamboos of the World: gen. *Chimonobambusa* 47 (1990):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa yunnanensis* Hsueh & W.P.Zhang -- J. Bamboo Res. 7(1): 19 (1988). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus armatus* (Gamble) R.B.Majumdar -- in S. Karthikeyan et al., Fl. Ind. Enumerat. - Monocot. 275 (1989):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus baviensis* (Balansa) N.H.Xia, V.L.Le & Y.F.Deng -- Ann. Bot. Fenn. 46(2): 149. 2009 [30 Apr 2009]

Purified (Shodhit through traditionally validated methods) *Chimonocalamus bicorniculatus* Sheng Feng Li & Z.P.Wang -- Acta Phytotax. Sin. 33(6): 614 (1995). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) Ohrenb. -- see D.Z. Li in Acta Bot. Yunnanica 16(1): 40 (1994):. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) Ohrenb. -- Bamboos of the World Intro. 2 10 (1996), isonym;. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) D.Z.Li -- Acta Bot. Yunnan. 16(1): 40. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus callosus* (Munro) Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 84. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus cibarius* T.P.Yi & J.Y.Shi -- Bull. Bot. Res., Harbin 28(2): 133 (-135; fig. 1). 2008 [Mar 2008]

Purified (Shodhit through traditionally validated methods) *Chimonocalamus delicatus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 77. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus dumosus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2):81. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus dumosus* Hsueh & T.P.Yi var. *pygmaeus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 82. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus elegans* Sungkaew & Teerawat. -- Phytotaxa 302(1): 99. 2017 [28 Mar 2017] [epublished]

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus gallatyi* (Gamble) Hsueh & T.P.Yi -- J. Bamboo Res. 2(1): 38 (1983):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus griffithianus* (Munro) Hsueh & T.P.Yi - Acta Bot. Yunnan. 1(2): 83. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longiligulatus* Hsueh & T.P.Yi -- Acta Phytotax. Sin. 23(3): 236 (1985). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) D.Z.Li -- Acta Bot. Yunnan. 16(1): 41, homonym. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) Ohrenb. -- Bamboos of the World Intro. 2 10 (1996), homonym; as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) D.Z.Li -- see R.B. Majumdar in Karth. et al., Fl. Ind. Enumerat. - Monocot. 276 (1989):. 1994 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) Ohrenb. -- see R.B. Majumdar in Karth. et al., Fl. Ind. Enumerat. - Monocot. 276 (1989):. 1996 as key ingredient in

indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus longiusculus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 80. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus lushaiensis* Ohrenb. -- Bamboos of the World Intro. 3 14 (1996), nom. nov. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus makuanensis* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 80. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus pallens* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 78. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloothamnus elatoides* (Widjaja) Widjaja -- Sandakania 22: 38. 2016 [25 Nov 2016]

Purified (Shodhit through traditionally validated methods) *Chloothamnus elatus* (Holtum) Widjaja -- Sandakania 22: 38. 2016 [25 Nov 2016]

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Purified (Shodhit through traditionally validated methods) *Chloris caudata* Trin. ex Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 70. 1833 [Mar 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ciliata* Sw. -- Nova Genera & Species Plantarum seu Prodrum 1788 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris ciliata* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris compressa* DC. -- Cat. Pl. Horti Monsp. 94. 1813 [Feb-Mar 1813] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris cruciata* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cryptosachya* Steud. ex J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 148. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cryptostachya* Steud. ex J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 148. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris ctenioides* Steud. -- Syn. Pl. Glumac. 1(6): 423. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cubensis* Hitchc. & Ekman -- Man. Grasses W. Ind. 131. 1936 U. S. Dept. Agric. Misc. Publ. 243 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris cucullata* Bisch. -- Ann. Sci. Nat., Bot. sér. 3, 19: 357. 1853 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris curtispindula* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 59. 1803 [19 Mar 1803] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dolichostachya* Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dubia* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 169. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris equitans* Trin. -- Sp. Gram. iii. I. 309. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris falcata* Sw. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 160. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris fasciculata* Thell. -- Repert. Spec. Nov. Regni Veg. 10: 289. 1912 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris flagellifera* (Nees) P.M.Peterson -- Taxon 64(3): 458. 2015 [25 Jun 2015]

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Purified (Shodhit through traditionally validated methods) *Chloris floridana* (Chapm.) Wood as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris floridana* (Chapm.) Alph.Wood -- Amer. Bot. Fl., ed. 2. 407. 1871 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris floridana* Vasey -- Cat. Gram. U. St. 61. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris gayana* Kunth -- 1 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris glauca* Vasey -- Cat. Gram. U. St. 61. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris gracilis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 168. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris guineensis* Schumach. -- Beskr. Guin. Pl. 55. 1827 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris hispida* P.Durand -- Quib. Chlor. Spec. 17. 1808 [21 Oct 1808] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris humilis* Kunth -- Révis. Gramin. i. 89; ii. 531. t. 180. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris notocoma* Hochst. -- Flora 38: 204. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris nutans* (Stapf) P.M.Peterson -- Taxon 64(3): 458. 2015 [25 Jun 2015]

Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Balansa -- J. Bot. (Morot) iv. (1890) 166. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Trin. -- Gram. Unifl. Sesquifl. 233. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris orthonoton* Döll -- Fl. Bras. (Martius) 2(3): 64. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 289 (non Hack.). 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 926. 1806 [Apr 1806] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hack. -- Botanische Jahrb?cher 6 1885 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris panicea* Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 923. 1806 [Apr 1806] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paniculata* Scribn. -- Proc. Amer. Acad. Arts 38: 262. 1902 Contrib. Gray Herb. 24 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paraguayensis* Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parodiana* Roseng. & Izag. -- Bol. Soc. Argent. Bot. xii. 128 (1968). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parodiana* Roseng. & Izag. -- Bol. Soc. Argent. Bot. 12: 128, fig. 4. 1968 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parva* Mimeur -- Bull. Mus. Natl. Hist. Nat. sér. 2, 22: 128. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parvispicula* Caro & E.A.Sánchez -- Kurtziana 6: 180, fig. 24. 1971 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parvispicula* Caro & E.A.Sánchez -- Kurtziana 6: 227. 1971 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paspaloides* Hochst. -- Flora 38: 206. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paytensis* Steud. -- Syn. Pl. Glumac. 1(3): 207. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* Benth. -- Fl. Austral. 7: 612. 1878 [23-30 Mar 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *fallax* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *pectinata* Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366. Textfig. 82 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *typica* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366. Textfig. 82 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pendula* Salzm. ex Steud. -- Syn. Pl. Glumac. 1(3): 208. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Pers. -- Syn. Pl. [Persoon] 1: 87. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 353. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Jan ex Trin. -- Gram. Unifl. Sesquifl. 231. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris peregrina* P.Durand -- Quib. Chlor. Spec. 11. 1808 [21 Oct 1808] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris perrieri* A.Camus -- Bull. Soc. Bot. France 96: 93. 1949 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris petraea* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. -- Beskr. Guin. Pl. 55. 1827 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. -- Beskrivelse af Guineiske Planter 1827 = Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. 3 (1828) as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. var. *nigra* (Hack.) Vanden Berghen -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 455. 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris piperita* Michx. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 353. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pluriflora* (E.Fourn.) Clayton -- Kew Bull. 21(1): 102. 1967 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pluriflora* (E.Fourn.) Clayton -- Kew Bull. 21(1): 102. 1967 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris poliformis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 169. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. -- Prodr. [O. P. Swartz] 26. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. var. *breviaristata* Hack. -- Bol. Acad. Nac. Ci. 16: 257. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. f. *stolonifera* Parodi -- Revista Argent. Agron. 20: 24. 1953 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 330. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 332 (1820); Fl. Ind., ed. Carey, i. 330 (1832). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris prieurii* Kunth -- Révis. Gramin. i. 89; ii. 441. t. 134. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris procumbens* P.Durand -- Quib. Chlor. Spec. 16. 1808 [post Oct 1808] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris propinqua* Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris pumilio* R.Br. -- Prodr. Fl. Nov. Holland. 186. 1810 [27 Mar 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

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Purified (Shodhit through traditionally validated methods) *Chloris pycnothrix* Trin. -- *Gram. Unifl. Sesquifl.* 234. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris radiata* (L.) Sw. -- Prodr. [O. P. Swartz] 26. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris rufescens* Steud. -- *Syn. Pl. Glumac.* 1(3): 206. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris spathacea* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris subdoliclostachya* Müll.Hal. -- Bot. Zeitung (Berlin) 19: 341. 1861 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris tenuispica* Nash -- Bull. Torrey Bot. Club 25(8): 436. 1898 [13 Aug 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris triangulata* Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 409. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris villosa* Pers. -- *Syn. Pl. [Persoon]* 1: 87. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chlorocalymma* Clayton -- Kew Bull. 24(3): 461. 1970 [2 Nov 1970] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chlorocalymma cryptacanthum* Clayton -- Kew Bull. 24(3): 461. 1970 [2 Nov 1970] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloroides* Fisch. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1863) 28. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloroides petraea* Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] (1863) 28. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis* Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* J.Gay ex Vasey -- Ill. N. Am. Grass. I. ii. (1891) sub t. 25 in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* Gay as key ingredient in indigenous Herbal Formulations after enriching it Allopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis crinita* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis crinita* (Lag.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis fasciculata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis fasciculata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis mendocina* (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 348. 1898 [28 Sep 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis pluriflora* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis pluriflora* (E.Fourn.) Kuntze as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis pumilio* (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis pumilio* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chlorostis* Raf. -- *Princ. Somiol.* 26 (1814). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrachyrum* Nees -- *Nat. Syst. Bot. (Lindley)*, ed. 2. 449. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrachyrum scabrum* Nees -- *Nat. Syst. Bot. (Lindley)*, ed. 2. 450. 1836 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrachyrum scabrum* Nees ex Steud. -- *Syn. Pl. Glumac.* 1(1): 28. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrolaena dentata* Steud. -- *Nomencl. Bot. [Steudel]*, ed. 2. i. 355, sphalm. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrolaena phalaroides* Nees -- Fl. Afr. Austral. III. 134. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosia* Benth. -- J. Linn. Soc., Bot. 19: 104, err. typ. 1881 [1882 publ. 1881] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium* Desv. -- J. Bot. Agric. 1: 68. 1813 : use *Chondrosum* Desv. (1810) as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum aschenbornianum* Nees -- Linnaea 19: 692. 1847 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum barbatum* (Lag.) Clayton -- Kew Bull. 37(3): 417. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum barbatum* (Lag.) Clayton var. *rothrockii* R.B.Shaw -- Guide Texas Grasses xi; 336. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosum brevisetum* (Vasey) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum chasei* (Swallen) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum ciliatum* P.Beauv. -- Ess. Agrostogr. 41, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum drummondii* E.Fourn. -- Mexic. Pl. 2: 137. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum drummondii* E.Fourn. -- Mexic. Pl. 1881 (1886) 137. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum elatum* (C.Reeder & Reeder) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium exile* E.Fourn. -- Mexic. Pl. 137. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 564. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium foeneum* Torr. -- in Emory, Notes Mil. Reconnois. 153. t. 12. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium gracile* Kunth var. *polystachyum* Nees -- Linnaea 19: 692. 1847 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl -- Novon 2(2): 102. 1992 [9 Jun 1992] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* Sweet -- Hort. Brit. [Sweet] 455, nomen. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl var. *glandulosum* (Cerv.) R.W.Pohl -- Novon 2(2): 102. 1992 [9 Jun 1992] as key ingredient in indigenous Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl var. *pectinatum* R.B.Shaw -- Guide Texas Grasses xi; 340. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium hirtum* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176, t. 59. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirtum* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176 (t. 59). 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humboldtianum* Kunth -- Révis. Gramin. 1: 93. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humboldtianum* Kunth -- Révis. Gramin. i. 93. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humile* P.Beauv. -- Ess. Agrostogr. 41. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humile* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 175 (t. 56). 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium karwinskii* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3: 564. 1885 ²Fourn. Mex. Pl. 2: 137. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium karwinskii* E.Fourn. -- Mexic. Pl. 137. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 564. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium kayi* (Warnock) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium microstachyum* E.Fourn. -- Mexic. Pl. 138. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 562. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium microstachyum* E.Fourn. -- Mexic. Pl. 2: 138. 1886 X²Fourn. Mex. Pl. 2: 138. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium oligostachyum* (Nutt.) Torr. in Marcy -- Explor. Red River Louisiana [Marcy] 300. 1853 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium papillosum* (Engelm.) Torr. -- Explor. Red River Louisiana [Marcy] 300. 1853 [Nov 1853]

Purified (Shodhit through traditionally validated methods) *Chondrosium parryi* E.Fourn. -- Mexic. Pl. 150. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 562. 1885. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum pectinatum* (Feath.) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum pectinatum* (Feath.) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum polystachyum* Benth. -- Bot. Voy. Sulphur [Bentham] 56. 1844 [16 Aug 1844] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum procumbens* (P.Durand) Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 188. 1810 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium procumbens* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 188. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium prostratum* Sweet -- Hort. Brit. [Sweet] 455. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium prostratum* (Lag.) Sweet -- Hort. Brit. [Sweet] 175. 1826 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium ramosum* R.B.Shaw -- Guide Texas Grasses xi; 342. 2012 , as 'ramosa' ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium scorpioides* Kunth -- Révis. Gramin. i. 94. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium simplex* Kunth -- Révis. Gramin. i. 94. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium simplex* (Lag.) Kunth -- Révis. Gramin. 1: 94. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum subscorpioides* Müll.Berol. -- Bot. Zeitung (Berlin) 14: 347. 1856 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum tenue* P.Beauv. -- Ess. Agrostogr. 41. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum tenue* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176 (t. 57). 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum trifidum* (Thurb.) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum trifidum* (Thurb. ex S.Watson) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum trifidum* (Thurb.) Clayton var. *burkii* R.B.Shaw -- Guide Texas Grasses xi; 344. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium trinii* E.Fourn. -- Mexic. Pl. 2: 136. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium trinii* E.Fourn. -- Mexic. Pl. 135 (1886). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium virletii* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3: 564. 1885 ²Fourn. Mex. Pl. 2: 136. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysochloa Swallen* -- Proc. Biol. Soc. Washington liv. 44 (1941):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa annua* C.E.Hubb. -- Kew Bull. 12(1): 59. 1957 [28 May 1957] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa caespitosa* Clayton -- Kew Bull. 14(2): 239. 1960 [6 Oct 1960] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick

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Purified (Shodhit through traditionally validated methods) *Chrysochloa hindsii* C.E.Hubb. -- Kew Bull. 4(3): 349. 1949 [16 Nov 1949] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa hubbardiana* R.Germ. & Risop. -- Bull. Jard. Bot. État Bruxelles 22: 71. 1952 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa lucida* (Swallen) Swallen -- Proc. Biol. Soc. Washington liv. 44 (1941). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa orientalis* (C.E.Hubb.) Swallen -- Proc. Biol. Soc. Washington liv. 44 (1941). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa subaequigluma* (Rendle) Swallen -- Proc. Biol. Soc. Washington liv. 44 (1941). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysopogon zeylanicus* Thwaites -- Enum. Pl. Zeyl. [Thwaites] 366. 1864 [Dec 1864] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysurus* Pers. -- Syn. Pl. [Persoon] 1: 80. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus aureus* (L.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 296. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus aureus* (L.) Besser -- Cat. Jard. Bot. Krzemieniec 30. 1810 ; cf. D.J. Mabberley in Taxon, 31(1): 70. 1982 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus aureus* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus cynosuroides* Pers. -- Syn. Pl. [Persoon] 1: 80. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus echinatus* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus effusus* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus elegans* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysurus gracilis* Moris -- Stirp. Sard. Elench. 1: 50. 1827 [Apr or later 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chumsriella* Bor -- Dansk Bot. Ark. xxiii. 467 (1968). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea* Kunth -- Syn. Pl. [Kunth] 1: 254. 1822 [9 Dec 1822] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea sect. Serpentes* L.G.Clark -- Syst. Bot. Monogr. 27: 91. 1989 ; Syst. *Chusquea* as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea abietifolia* Griseb. -- Fl. Brit. W.I. [Grisebach] 529. 1864 [Oct 1864] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea acuminata* Döll -- Fl. Bras. (Martius) 2(3): 204. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea andina* Phil. -- Linnaea 29: 103. 1858 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea anelythra* Nees -- Linnaea 9: 491. 1835 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea anelythra* Nees -- Linn. Fern Bull. 9: 491. 1835 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea anelythroides* Rupr. ex Döll -- Fl. Bras. (Martius) 2(3): 206. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea angusta* (Swallen) L.G.Clark -- Syst. Bot. 34(4): 680. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea angustifolia* (Soderstr. & S.Calderón) L.G.Clark -- Ann. Missouri Bot. Gard. 74: 428. 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea aperta* L.G.Clark -- Ann. Missouri Bot. Gard. 74(2): 426 (1987). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea arachniforme* L.G.Clark & Londoño -- Novon 8: 425 (425-428, fig. 7). 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea bahiana* L.G.Clark -- Brittonia 48: 250-252, fig. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea heterophylla* var. *elongata* Döll -- Fl. Bras. (Martius) 2(3): 207. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea riosaltensis* L.G.Clark -- Brittonia 44(4): 403 (1992). [11 Dec 1992] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea robusta* L.G.Clark & Losure -- J. Amer. Bamboo Soc. 19(1): 7 (5-10; fig. 1). 2005

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Purified (Shodhit through traditionally validated methods) *Chusquea scabra* Soderstr. & C.E.Calderón -- Brittonia 30(3): 300. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scabra* Soderstr. & C.E.Calderón -- Brittonia 30: 300 (-302), fig. 1978 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scandens* Kunth -- Syn. Pl. [Kunth] 1: 254. 1822 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea sclerophylla* Döll -- Fl. Bras. (Martius) 2(3): 200. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea sellowii* Rupr. -- Bambuseae 35. 1839 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sellowii* Rupr. -- Bambuseae 35. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 125. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea septentrionalis* Ruiz-Sanchez, Art. Castro & L.G. Clark -- Nordic J. Bot. 35(5): 548. 2017 [3 Oct 2017] [epublished]

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Purified (Shodhit through traditionally validated methods) *Chusquea silverstonei* (Davidse & L.G. Clark) L.G. Clark - - Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea simpliciflora* Munro -- Trans. Linn. Soc. London 26(1): 54. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea simplicifolia* Hemsl. -- Biol. Cent.-Amer., Bot. iii. 587, sphalm. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea smithii* L.G.Clark -- Iowa State J. Res. 61(1): 107 (1986). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea sneidernii* Aspl. -- Bot. Not. 1939: 797, fig. 2a. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spathacea* McClure ex L.G.Clark -- Novon 3: 235, fig. 3A-E. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea spinosa* E.Fourn. in Hemsl. -- Biol. Cent.-Amer., Bot. 3: 587. 1885 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea talamancensis* Widmer & L.G.Clark -- Ann. Missouri Bot. Gard. 78: 169, fig. 2A-F. 1991 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tarmensis* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 151. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenella* Nees -- Linnaea 9: 492. 1835 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenella* var. *latifolia* Dutra -- Revista Sudamer. Bot. 5: 146. 1938 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea tenuiflora* Phil. -- Linnaea 30: 206. 1859 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea tenuiflora* Phil. -- Linnaea 30: 206 (1859-61). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea tenuiglumis* Döll -- Fl. Bras. (Martius) 2(3): 199. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenuiglumis* Döll var. *laxiuscula* Döll -- Fl. Bras. (Martius) 2(3): 200. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea tenuiglumis* Döll var. *subcylindrica* Döll -- Fl. Bras. (Martius) 2(3): 199. 1880 [1 Dec 1880] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tovarii* L.G.Clark -- Syst. Bot. 34(4): 682. 2009 [11 Dec 2009]

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Purified (Shodhit through traditionally validated methods) *Chusquea uliginosa* Phil. -- *Linnaea* 30: 207 (1859-61). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea uruguayensis* Arechav. -- *Anales Mus. Nac. Montevideo* 1: 546. 1897 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea valdiviensis* É.Desv. -- Fl. Chil. [Gay] 6: 446. 1854 [probably after mid-1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea villosa* (L.G.Clark) L.G.Clark -- Syst. Bot. 34(4): 682. 2009 [11 Dec 2009]

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Purified (Shodhit through traditionally validated methods) *Chusquea vulcanalis* (Soderstr. & C.E.Calderón) L.G.Clark -- Ann. Missouri Bot. Gard. 74: 428. 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea weberbaueri* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 146. 1905 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea wilkesii* Munro -- Trans. Linn. Soc. London 26: 63. 1868 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea windischii* L.G.Clark -- Brittonia 44(4): 405 (1992). [11 Dec 1992] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna* L. -- *Sp. Pl.* 1: 5. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna alba* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 182. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arachnoidea* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arkansana* (Nutt.) G.C.Tucker -- Harvard Pap. Bot. 9: 62. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arkansana* (Nutt.) G.C.Tucker -- Harvard Pap. Bot. 9: 62 (1996):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. -- Sp. Pl. 1: 5. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* Retz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 365. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. var. *inexpansa* Fernald & Griscom - Rhodora 37: 135, tab. 334, figs. 1 & 2. 1935 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. var. *pendula* (Trin.) A.Gray as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* var. *pendula* (Bong.) A.Gray -- Manual (Gray), ed. 2. 545. 1856 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna brownii* Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 66. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna crinita* Trin. -- Fund. Agrost. (Trinius) 118. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna decipiens* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna decipiens* (R.Br.) Kunth -- Voyage de Humboldt et Bonpland Sixième Partie. Révision des Graminées 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna expansa* Link -- Hort. Berol. [Link] 2: 236. 1833 [Jul-Dec 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna filiformis* Link -- Enum. Hort. Berol. Alt. 1: 70. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna glomerata* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna japonica* Steud. -- Syn. Pl. Glumac. 1(3): 182. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna lateralis* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna lateriflora* (Michx.) Kunth -- Révis. Gramin. 1: 67. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna lateriflora* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* (Trevir. ex Göpp.) Griseb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* (Trevir. ex Göpp.) Griseb. var. *glomerata* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 319. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex

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Purified (Shodhit through traditionally validated methods) *Cinna macroura* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna mexicana* P.Beauv. -- Ess. Agrostogr. 32. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna miliacea* Griseb. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna ovata* (G.Forst.) Kunth -- Voyage de Humboldt et Bonpland Sixième Partie. Révision des Graminées 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 6(2): 280. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *acutiflora* Macoun -- Cat. Canad. Pl., *Acrogens* 2(4): 393. 1890 1793 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *acutiflora* Vasey in Macoun -- Cat. Canad. Pl., *Endogens* 2: 203, 393. 1888 '90 as key ingredient in indigenous Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *bolanderi* Vasey -- Contr. U.S. Natl. Herb. 3(1): 57. 1892 [25 Feb 1892] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *bolanderi* (Scribn.) Vasey -- Contr. U.S. Natl. Herb. 3(1): 57. 1892 [25 Feb 1892] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *glomerula* Scribn. -- Proc. Acad. Nat. Sci. Philadelphia 1884: 290. 8999 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *mutica* Vasey -- Contr. U.S. Natl. Herb. 3(1): 57. 1892 [25 Feb 1892] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna phleoides* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna poiformis* (Kunth) Scribn. & Merr. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pubescens* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna purshii* Kunth -- Révis. Gramin. 1: 67. 1829 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna racemosa* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna sobolifera* Link -- Enum. Hort. Berol. Alt. 1: 71. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinnastrum* E.Fourn. -- Mexic. Pl. 2: 90. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa subjuncea* C.E.Hubb. -- Hooker's *Icones Plantarum* ser. 5, 3 1935 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa subjuncea* (Domin) C.E.Hubb. -- Hooker's *Icon. Pl.* 33: t. 3209. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes* Keng -- *Sinensia* 5: 147. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes* sect. *Ophioides* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 43: 42. 2012 [30 Aug 2012]

Purified (Shodhit through traditionally validated methods) *Cleistogenes andropogonoides* Honda -- *Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis* 98. 1936 [Aug 1936] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes bulgarica* (Bornm.) Keng -- *Sinensia* 5: 152. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes caespitosa* Keng -- Sinensia 5: 154. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes caespitosa* Keng var. *ramosa* F.Z.Li & C.K.Ni -- Bull. Bot. Res., Harbin 15(4): 433. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes calcarea* Tzvelev & Prob. -- Novosti Sist. Vyssh. Rast. 45: 12. 2014

Purified (Shodhit through traditionally validated methods) *Cleistogenes chinensis* (Maxim.) Keng -- Sinensia 5: 152. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes festucacea* Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 98. 1936 [Aug 1936] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes foliosa* Keng -- J. Wash. Acad. Sci. 1938, xxviii. 298. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes hackelii* (Honda) Honda var. *brachyphylla* Ohwi -- J. Jap. Bot. 9: 540. 1942

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Purified (Shodhit through traditionally validated methods) *Cleistogenes kazanovskii* Tzvelev & Prob. -- Novosti Sist. Vyssh. Rast. 45: 9. 2014

Purified (Shodhit through traditionally validated methods) *Cleistogenes kitagawae* Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 99. 1936 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes maeotica* Klovov & Zoz -- Fl. URSR 2: 200. 1940 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes mucronata* Keng f. -- Acta Bot. Sin. ix. 70 (1960). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes mutica* Keng -- J. Wash. Acad. Sci. 1938, xxviii. 299. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes nakaii* (Keng) Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 99. 1936 [Aug 1936] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes nedoluzhkoi* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 87(7): 113 (2002). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes paradoxa* Galanin -- Fl. Daurii 2: 51 (& 52, 135). 2009 ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Cleistogenes ramiflora* Keng & C.P.Wang var. *tianmushanensis* F.Z.Li & C.K.Ni -- Bull. Bot. Res., Harbin 15(4): 436. 1995 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes serotina* (L.) Keng -- Sinensia 5: 149. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes serotina* (L.) Keng var. *chinensis* (Maxim.) Hand.-Mazz. -- Symb. Sin. 7(5): 1280. 1936

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Purified (Shodhit through traditionally validated methods) *Cleistogenes serotina* (L.) Keng var. *vivipara* Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 62. 1936

Purified (Shodhit through traditionally validated methods) *Cleistogenes songorica* (Roshev.) Ohwi -- J. Jap. Bot. xviii. 540 (1942). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes songorica* (Roshev.) Ohwi var. *hognochanica* Galanin -- Fl. Daurii 2: 53. 2009 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Cleistogenes squarrosa* (Trin.) Keng -- Sinensia 5: 156. 1934 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes striata* Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 100. 1936 [Aug 1936] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes thoroldii* (Stapf ex Hemsl.) Roshev. -- in Fl. Kirgh. ii. 107 (1950); cf. Pavlov in Fl. Kazakhst. i. 208 (1956). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cliffordiochloa* B.K.Simon -- *Austrobaileya* 3(4): 674 (1992). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cliffordiochloa parvispicula* B.K.Simon -- *Austrobaileya* 3(4) 1992 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus Nevski* -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 640. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus atratus* Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 644 (1932). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus borealis* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 645. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus breviaristatus* Keng -- Clav. Gen. Sp. Gram. Prim. Sin. 79, 111. 1957 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Clinelymus breviaristatus* Keng -- Fl. Ill. Pl. Prim. Sin. Gram. 423 (-424; fig. 354). 1959 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Clinelymus canadensis* (L.) Nevski as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis khasiana* (Hack.) Stapf ex Bor -- *Indian Forest Rec.*, Bot. 1: 101. 1938 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelorachis laevispica* (Keng) Keng f. -- Pl. Shanghai 1: 753 (1999):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelorachis lepidura* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 79. 1917 [1 Jul 1917] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis parodiana* Henrard -- Blumea 4: 515. 1941 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis rottboellioides* (R.Br.) A.Camus -- Ann. Soc. Linn. Lyon sér. 2, 68: 197. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis striata* (Nees) A.Camus -- Ann. Soc. Linn. Lyon sér. 2, 68: 197. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis undulatifolia* Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s. xxvi. 73. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Coix *agrestis* Lour. -- Fl. Cochinch. 2: 551. 1790 [Sep 1790] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix arundinacea* J.Koenig ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 203. 1805 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix barbata* Roxb. -- Hort. Bengal. 66. 1814 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix barbata* Roxb. -- Fl. Ind. (Roxburgh) 3: 569. 1832

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Purified (Shodhit through traditionally validated methods) *Coix chinensis* Tod. var. *formosana* (Ohwi) L.Liu -- Fl. Reipubl. Popularis Sin. 10(2): 291 (1997):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix crypsoides* Müll.Hal. -- Bot. Zeitung (Berlin) 19: 334. 1861 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix dactyloides* L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix exaltata* Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 228. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix gasteenii* B.K.Simon -- *Austrobaileya* 3 1989 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gasteenii* B.K.Simon -- *Austrobaileya* 3(1): 1 (1989). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig ex Roxb. -- Hort. Bengal. 66. 1814 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig ex Roxb. -- Fl. Ind. (Roxburgh) 3: 570 (-571). 1832

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Purified (Shodhit through traditionally validated methods) *Coix heteroclita* Roxb. -- Hort. Bengal. 66. 1814; Fl. Ind. 3: 572. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *ma-yuen* (Rom.Caill.) Stapf -- Fl. Brit. India [J. D. Hooker] 7(21): 100. 1896 [Apr 1896]

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Purified (Shodhit through traditionally validated methods) *Coix stigmatosa* K.Koch & C.D.Bouché -- Index Seminum [Berlin] 9. 1855 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix sulcata* Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 102. 1896 [Apr 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colantheia McClure* & E.W.Sm. -- Smithsonian Contr. Bot. 9: 77. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colantheia burchellii* (Munro) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleanthus Seidl* -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 11, 276. 1817 [Nov 1817] ; nom. cons. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleanthus ambiguus* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleanthus subtilis* Seidl ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 276. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus wrightii* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleataenia* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24(1): 308. 1879 [Mar-Apr 1879] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleataenia* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 308. 1879 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleataenia abscissa* (Swallen) LeBlond -- J. Bot. Res. Inst. Texas 5(2): 447. 2011 [7 Dec 2011]

Purified (Shodhit through traditionally validated methods) *Coleataenia anceps* (Michx.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia anceps* (Michx.) Soreng subsp. *rhizomata* (Hitchc. & Chase) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleataenia longifolia* (Torr.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

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Purified (Shodhit through traditionally validated methods) *Colladea* Pers. -- Syn. Pl. [Persoon] 1: 107. 1805 [1 Apr-15 Jun 1805] ; orth. var. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colladoa distachia* Cav. -- Icon. [Cavanilles] v. 37. t. 460 (1799). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Colladoa monostachya* Pers. -- Syn. Pl. [Persoon] 1: 107. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colobachne gerardii* Link -- Hort. Berol. [Link] 1: 74. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colobanthus* (Trin.) Spach -- Hist. Nat. Vég. (Spach) 13: 163. 1846 [27 Jun 1846] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium* Trin. -- Fund. Agrost. (Trinius) 119. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium* sect. *Keniochloa* (Melderis) E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 17: 7. 1980 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium afghanicum* Bor -- Fl. Iranica [Rechinger] 70: 57. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Colpodium altaicum* Trin. -- in Ledeb. Fl. Alt. i. 100. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium araraticum* (Lipsky) Woronow -- Fomin & Woronow, Opred. Rast. Kavk. i. 126 (1909); cf. Grossheim, Fl. Kavkaza, i. 269 (1939). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium arundinaceum* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium arundinaceum* (Trin.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium caucasicum* Woronow ex Grossh. -- *Fl. Kavkaza* [Grossheim] 1: 111. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium compressum* Trin. -- Neue Entdeck. Pflanzenk. 2: 58. 1821 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium fibrosum* Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 486. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium fulvum* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 385. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium fulvum* var. *effusum* (Lange) Polunin -- J. Bot. 76: 96. 1938 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium hierochloides* Hausskn. & Bornm. ex Bornm. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 67. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium himalaicum* (Hook.f.) Bor -- Grasses Burma, Ceyl., Ind. & Pakist. 529 (1960). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium humile* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 384. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium junceum* (P.Beauv.) Trin. -- Neue Entdeck. Pflanzenk. 2: 37. 1821 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium lakium* Woronow -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 214 (1933). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium latifolium* R.Br. -- Chlor. Melvill. 28. 1823 [late 1823] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium monandrum* Trin. -- Fund. Agrost. (Trinius) 119. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium pendulinum* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 386. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium planifolium* K.Schum. -- Just's Bot. Jahresber. 26(1): 330. 1900 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium ponticum* Medvedev -- Trudy Tiflissk. Bot. Sada 18(2): 548. 1919 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium schelkownikowii* Grossh. -- Fl. Kavkaza [Grossheim] 1: 277. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium subspicatum* Hack. ex Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium thomsonii* (Hook.f.) Hack. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 172 (1903), in obs. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium tibeticum* Bor -- Kew Bull. 8(2): 270. 1953 [25 Jul 1953] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium variegatum* Boiss. ex Griseb. -- Fl. Ross. (Ledeb.) 4(13): 384, in textu. 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium versicolor* Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 1: 111. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium villosum* Bor -- Fl. Iranica [Rechinger] 70: 57. 1970 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium wrightii* Scribn. & Merr. -- Contr. U.S. Natl. Herb. 13(3): 74. 1910 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Commelinidium Stapf* -- Fl. Trop. Afr. [Oliver et al.] 9(4): 627. 1920 [5 Aug 1920] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Commelinidium gabunense* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(4): 629. 1920 [5 Aug 1920] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cornucopiae altissima* Walter -- Fl. Carol. [Walter] 74. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cornucopiae hyemale* Walter -- Fl. Carol. [Walter] 73. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Cornucopiae perennans* Walter -- Fl. Carol. [Walter] 74. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cortaderia aristata* Pilg. -- Bot. Jahrb. Syst. 37(4): 375. 1906 [24 Apr 1906] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion pubiflorum* (Hook.f.) Á.Löve subsp. *halophilum* (Griseb.) Á.Löve -- Feddes Repert. 95: 437. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion pusillum* (Nutt.) Á.Löve -- Taxon 29(1): 166. 1980 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion roshevitzii* (Bowden) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 84(7): 113. 1999 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion santacrucense* (Parodi & Nicora) Á.Löve -- Feddes Repert. 95(7-8): 439. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion secalinum* (Schreb.) Á.Löve -- Taxon 29(2-3): 350. 1980 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseion secalinum* Á.Löve -- Taxon 29 1980 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseion setifolium* (Parodi & Nicora) Á.Löve -- Feddes Repert. 95: 439. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseion setifolium* (Parodi & Nicora) Á.Löve -- Feddes Repert. 95(7-8): 439. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseion simulans* (Bowden) Á.Löve -- Feddes Repert. 95: 440. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Criteseion stenostachys* (Godr.) Á.Löve -- Feddes Repert. 95: 439. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tenuifolia* (Kunth) V.M.Badillo -- Ernstia no. 10: 10. 1982 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tetraploideum* (Covas) Á.Löve -- Feddes Rept. 95(7-8): 438. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion turkestanicum* (Nevski) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 84(7): 113. 1999 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tuxtlae* R.M.King & H.Rob. -- Phytologia 58: 262, fig. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion violaceum* (Boiss. & Hohen.) Á.Löve -- Feddes Rept. 95(7-8): 438. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseum wilburii* R.M.King & H.Rob. -- *Phytologia* 69: 87 (-89), fig. 1. 1990 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseum* Endl. -- *Gen. Pl.* [Endlicher] 104. 1836 [Dec 1836] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critho* E.Mey. -- *Ind. Sem. Hort. Regiom.* (1848) 5. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critho aegiceras* E.Mey. -- *Ind. Sem. Hort. Regiom.* (1848) 5. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crithodium* Link -- *Linnaea* 9: 132, t. 3. 1834 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium aegilopoides* Link -- *Linnaea* 9: 132, t. 3. 1834 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium aegyptiacum* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 440. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium jerevani* Á.Löve -- Feddes Repert. 95(7-8): 491, without type. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium monococcum* (L.) Á.Löve -- Feddes Repert. 95(7-8): 490. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium monococcum* (L.) Á.Löve subsp. *aegilopoides* (Link) Á.Löve -- Feddes Repert. 95(7-8): 490. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium urartu* Thumanjan ex Á.Löve -- Feddes Repert. 95(7-8): 491. 1984 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis* Jaub. & Spach -- Ill. Pl. Orient. 4(32): 30, t. 321. 1851 [Apr 1851] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis brachytricha* Walp. -- Ann. Bot. Syst. (Walpers) 3(5): 786. 1852 [22-24 Nov 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis delileana* (Schult.) Roshev. -- Zlaki SSSR 319. 1937 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis rhachitricha* Jaub. & Spach -- Ill. Pl. Orient. 4(32): 30, t. 321. 1851 [Apr 1851] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopyrum* Hort.Prag. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 344. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopyrum trachycaulon* Hort.Prag. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 344. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis Stapf* -- Fl. Cap. (Harvey) 7(2): 317. 1898 [Jul 1898] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis arenaria* (Hochst. & Steud. ex Steud.) Rendle -- Cat. Afr. Pl. (Hiern) ii. 1. 226 (1899), in obs. as key ingredient in indigenous Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis eleusinoides* Rendle -- Cat. Afr. Pl. (Hiern) ii. 226. 1899 [30 May 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis grandiglumis* Rendle -- Cat. Afr. Pl. (Hiern) ii. 226. 1899 [30 May 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis mollis* (Kunth) Stapf -- Hooker's Icon. Pl. 27: sub t. 2609, in obs. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna E.Fourn. ex Benth.* -- J. Linn. Soc., Bot. 19: 87. 1881 [1882 publ. 1881] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna E.Fourn. & E.Fourn.* -- Mexic. Pl. 90. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna breviglumis* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna macroura* E.Fourn. ex Benth. -- J. Linn. Soc., Bot. 19: 87. 1881 [1882 publ. 1881] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna rigens* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna setifolia* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 549. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna setifolia* E.Fourn. & E.Fourn. -- Mexic. Pl. 90. 1886 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna setiglumis* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hortus Kewensis 1 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hort. Kew. [W. Aiton] 1: 48. 1789 [7 Aug-1 Oct 1789] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hort. Kew. [W. Aiton] 1: 48. 1789 ;3: 505. 1789. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis acuminata* Trin. -- Neue Entdeck. Pflanzenk. 2: 57. 1821 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis acuminata* Trin. subsp. *ambigua* (Boiss. & Balansa ex Boiss.) Kit Tan -- Fl. Turkey 9: 584 (1985):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis acutiglumis* (Boiss.) C.E.Hubb. ex Parsa -- Fl. Iran [Parsa] 5: 558. 1951 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis alopecuroidea* St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 887. 1889 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis geniculata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 376. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis hadjikyriakou* Raus & H.Scholz -- *Willdenowia* 34(2): 457 (-462; fig. 1). 2004 [22 Dec 2004]

Purified (Shodhit through traditionally validated methods) *Crypsis juncea* (P.Beauv.) Steud. -- *Nomencl. Bot.* [Steudel] 1: 242. 1821 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis macrostachya* Brot. -- *Fl. Lusit.* 1: 78. 1804 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis macroura* Kunth -- *Nov. Gen. Sp.* [H.B.K.] 1: 140. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis myosurus* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 152. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis nigricans* Guss. -- Fl. Sicul. Prodr. 1: 72. 1827 [Oct-Dec 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis niliaca* Figar. & De Notar. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 322. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis pygmaea* Jaub. & Spach -- Ill. Pl. Orient. 4(31): 8, t. 307. 1850 [Dec 1850] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit through traditionally validated methods) *Crypsis schoenoides* Lam. -- Tabl. Encycl. i. 166. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis setifolia* J.Presl -- Reliq. Haenk. 1(4-5): 245. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis setifolia* J.Presl as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis setulosa* Mez -- Repert. Spec. Nov. Regni Veg. 17: 292. 1921 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis sicula* Jan -- Elench. Pl. (Jan) 1. 1831 [after Mar 1831] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis squarrosa* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [14 Jul 1818] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis stricta* Kunth as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis stricta* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 140. 1816 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis tenuissima* Tausch -- Flora 20(1): 121. 1837 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis turkestanica* Eig -- P.Z.E. Inst. Agric. & Nat. Hist., Agric. Rec. No. 2, 206 (1929). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis vaginiflora* Opiz -- Naturalientausch viii. (1824) 83. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis virginica* (L.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [May-Jun 1818] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis virginica* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [14 Jul 1818] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa Swallen* -- Ann. Missouri Bot. Gard. 29: 317. 1942 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa Swallen* -- Ann. Missouri Bot. Gard. xxix. 317 (1942). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa capillata* (Trin.) Soderstr. -- Brittonia 34(2): 202. 1982 [12 Jul 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa concinna* (Hook.f.) Swallen -- Ann. Missouri Bot. Gard. xxix. 320 (1942). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa concinna* (Hook.f.) Swallen -- Ann. Missouri Bot. Gard. 29: 320. 1942 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa decumbens* Soderstr. & Zuloaga -- Brittonia 37: 29 (-32), fig. 1985 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa decumbens* Soderstr. & Zuloaga -- Brittonia 37(1): 29 (1985). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa dressleri* Soderstr. -- Brittonia 34(1): 25 (1982). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa dressleri* Soderstr. -- *Brittonia* 34(1): 25 (-27, fig.). 1982 [25 Mar 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa granulifera* Swallen -- *Ann. Missouri Bot. Gard.* 29: 321. 1942 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa soderstromii* Davidse -- *Novon* 2: 96, fig. 7. 1992 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa soderstromii* Davidse -- *Novon* 2(2): 96. 1992 [9 Jun 1992] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa stapfii* Baldini & O.Ortiz -- *Phytotaxa* 203(3): 273. 2015 [25 Mar 2015] [epublished]

Purified (Shodhit through traditionally validated methods) *Cryptochloa strictiflora* (E.Fourn.) Swallen -- Ann. Missouri Bot. Gard. 29: 321. 1942 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa strictiflora* (E.Fourn.) Swallen -- Ann. Missouri Bot. Gard. xxix. 321 (1942). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa unispiculata* Soderstr. -- Brittonia 34(2): 200 (1982). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa unispiculata* Soderstr. -- Brittonia 34(2): 200, fig. 1982 [12 Jul 1982] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa variana* Swallen -- Ann. Missouri Bot. Gard. 29: 318, fig. 1942 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa variana* Swallen -- Ann. Missouri Bot. Gard. xxix. 318 (1942). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloris* Benth. -- Hooker's Icon. Pl. 14: t. 1376. 1882 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloris spathacea* Speg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloris spathacea* Benth. -- Hooker's Icon. Pl. 14: t. 1376. 1882 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptopyrum* Heynh. -- Alph. Aufz. Gew. 174. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptopyrum richardsonii* Heynh. -- Alph. Aufz. Gew. 174. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptostachys* Steud. -- Flora 33: 229 (1850), nomen; Syn. Pl. Gram. 181 (1855). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptostachys vaginata* Steud. -- Flora 33: 229 (1850), nomen; Syn. Pl. Gram. 181 (1855). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypturus* Link -- Linnaea 17: 387. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypturus loliaceus* Link -- Linnaea 17: 387. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium* Panz. -- in Denkschr. Acad. Muenoh. 1813 (1814) 288. t. 13. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium* Panz. -- Ideen Rev. Gräser 38, 61. 1813 ; nom. cons. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium americanum* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 274. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium americanum* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 274. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium aromaticum* (Walter) Alph.Wood -- Class-book Bot. (ed. 1861). 806. 1861 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium aromaticum* Hitchc. -- Rhodora viii. 210 (1906). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium bahiense* Longhi-Wagner -- Kew Bull. 60(1): 123 (-125; fig. 1). 2005 [July 2005]

Purified (Shodhit through traditionally validated methods) *Ctenium brachystachyum* Kunth -- Révis. Gramin. ii. 447. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium brevispicatum* J.G.Sm. -- Bot. Gaz. 21: 363. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium brevispicatum* J.G.Sm. -- Bot. Gaz. 21: 363. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium camposum* A.Chev. -- Rev. Bot. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium canescens* Benth. -- Niger Fl. [W. J. Hooker]. 566. 1849 [Nov-Dec 1849] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium carolinianum* Panz. -- Denkschr. Akad. Muench. 1813 (1814) 311. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium chapadense* Döll -- Fl. Bras. (Martius) 2(3): 73. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium cirrosum* (Nees) Kunth -- Révis. Gramin. 2: 445 (t. 136). 1831 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium cirrosum* (Nees) Kunth var. *ondulatum* Longhi-Wagner -- Kew Bull. 60(1): 124 (126; fig. 2). 2005 [July 2005]

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Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbopogon dependens* B.K.Simon -- Austrobaileya 3(1) 1989 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum*
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Purified (Shodhit through traditionally validated methods) *Cymbopogon hookeri* (Munro ex Hack.) Stapf ex Bor -- Indian Forest Rec., Bot. 1: 92. 1938 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth var. *breviglumis* Caro & E.A.Sánchez -- Kurtziana 5: 234, fig. 9A. 1969 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth var. *vaginaeflorus* Caro -- Dominguezia 6: 20 (1983). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon plectostachyus* Pilg. -- Botanische Jahrb?cher 40 1907 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon prostratus* (C.A.Gardner & C.E.Hubb.)
P.M.Peterson -- Taxon 64(3): 458. 2015 [25 Jun 2015]

Purified (Shodhit through traditionally validated methods) *Cynodon pungens* Raspail -- Ann. Sci. Nat. (Paris) 5: 303. 1825 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon radiatus* Roth -- Nov. Pl. Sp. 38. 1821 [Apr 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon repens* Dulac -- Fl. Hautes-Pyrénées 76. 1867 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon scabrifolius* Caro -- Dominguezia 6: 13 (1983). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon umbellatus* (Lam.) Caro -- Dominguezia 6: 16. 1983 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus aegyptiacus* Link -- *Handbuch* [Link] 1: 23, in syn. 1829 [Jan-Aug 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus callitrichus* Barb.-Boiss. & Barbey -- Herbor. Levant 165. t. 10. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus capillaceus* P.Beauv. -- Ess. Agrostogr. 159. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus capillaris* hort. ex Hornem. -- Hort. Bot. Hafn. i. 79. 1813 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit through traditionally validated methods) *Cynosurus carolinianus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus castagnei* Jord. ex Martrin-Donos -- Fl. Tarn 814. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cavara* Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 61 (1839);. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cavara* Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus ciliaris* Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 296. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus coeruleus* Auct. -- not _stated. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coeruleus* Turio -- Sp. Pl. Clav. 7. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coloratus* Lehm. ex Nees -- Fl. Afr. Austral. Ill. 439 (1841). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coloratus* Lehm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coracanus* L. -- Syst. Nat., ed. 10. 2: 875. 1759 [7 Jun 1759] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit through traditionally validated methods) *Cynosurus coromandelianus* Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus crista-galli* Munby -- Fl. Alger. 10. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cristatus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cristatus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus cylindricus* Balb. -- Elench. 86. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 41. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 41 (1923). [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus distachyos* Rottler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus domingensis* Jacq. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus durus* Forssk. -- Fl. Aegypt.-Arab. 21. 1775 [1 Oct 1775] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus echinatus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cynosurus effusus* Link -- in Schrad. Journ. ii. (1799) 315. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus effusus* Link var. *furtivus* H.Scholz -- Willdenowia 21(1–2): 135. 1991 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus elegans* Desf. -- Fl. Atlant. 1: 82. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus erroneus* Jord. ex Martin-Donos -- Fl. Tarn 813. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus eruciformis* [Soland.] -- Hort. Kew. [W. Aiton] 1: 105. 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus fertilis* De Lens -- in Loisel. Fl. Gall. ed. II. i. 68. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus filiformis* Vahl -- Symb. Bot. (Vahl) ii. 20. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cynosurus floccifolius* Forssk. -- Fl. Aegypt.-Arab. 21. 1775 [1 Oct 1775] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus geniculatus* Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 349 (quid ?). 1852 [Sep 1852] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus glaber* P.Beauv. -- Ess. Agrostogr. 159. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus gracilis* Cav. -- Hort. Reg. Matr. i. t. 5. f. 3; ex Roem. & Schult. Syst. ii. 805. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus gracilis* Viv. -- Fl. Libyc. Spec. 67; Fl. Cors. 3. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus hystrix* Pomel -- Nouv. Mat. Fl. Atl. 387. 1875 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus indicus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus juncifolius* Wulfen ex Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 625. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus lagopoides* Burm.f. -- Fl. Ind. (N. L. Burman) 29. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus lima* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cynosurus macara* Ham. ex Wall. -- Numer. List [Wallich] n. 3818 C. 1831 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus macrocephalus* Link -- Handbuch [Link] 1: 81, sphalm. 1829 [Jan-Aug 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus magellanicus* Raspail -- Ann. Sci. Nat. (Paris) 5: 446. 1825 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus microcephalus* Hoffm. -- Deutschl. Fl. (Hoffm.) ed. II. i. I. 49. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus monostachyus* Vahl -- Symb. Bot. (Vahl) ii. 20. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus neglectus* Opiz -- Naturalientausch ix. (1825) 151. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus obliquatus* Link -- Linnaea 17: 406. 1844 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus ovatus* Hoppe -- Deutschl. Fl. (Sturm), Abt. I, Phanerog. Heft 6. 1799 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniceus* L. -- Sp. Pl. 1: 73. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniculatus* Thunb. -- Prodr. Pl. Cap. 1: 23. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus paradoxus* Fiori -- Fiori & Paol. Fl. Anal. Ital. iv. 22 (1907). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paspaloides* Vahl -- Symb. Bot. (Vahl) ii. 21. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus penicillatus* Vahl -- Symb. Bot. (Vahl) ii. 21. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus phleoides* Desf. -- Fl. Atlant. 1: 82. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus polydactylon* Nocca -- Cat. Pav. (1813); ex Roem. & Schult. Syst. ii. 519 (Quid ?). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus pygmaeus* Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 322. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus rupestris* Wulfen ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus scoparius* Lam. -- Encycl. [J. Lamarck & al.] 2(1): 188. 1786 [16 Oct 1786] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus secundus* Pursh -- Fl. Amer. Sept. (Pursh) 2: 728. 1813 [Dec 1813] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus sesleria* Schrank -- Baier. Fl. i. 350. 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus sculus* Jacq. -- *Observ. Bot.* [Jacquin] ii. 22. 1767 [Apr 1767] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus sphaerocephalus* Wulfen -- in Jacq. *Misc.* ii. 71. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus spiralis* Lojac. -- *Fl. Sicul.* (Lojacono) 3: 334. 1909 [1908 publ. 1909] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus splendens* Ten. ex Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 370. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus tenellus* Cav. ex DC. -- *Cat. Pl. Horti Monsp.* 120. 1813 ; pro syn.

Purified (Shodhit through traditionally validated methods) *Cynosurus tenellus* Cav. -- *Hort. Reg. Matrit.* 7, t. 5, fig. 2. 1991 ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Cynosurus ternatus* Forssk. -- Fl. Aegypt.-Arab. 21. 1775 [1 Oct 1775] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus tristachyos* Lam. -- Encycl. [J. Lamarck & al.] 2(1): 188. 1786 [16 Oct 1786] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus uniflorus* Walter -- Fl. Carol. [Walter] 82 (Quid ?). 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus uniolae* L.f. -- Suppl. Pl. 110. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus uniolae* L.f. -- Suppl. Pl. 110. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus virgatus* L. -- Syst. Nat., ed. 10. 2: 876. 1759 [7 Jun 1759] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyperochloa Lazarides & L.Watson* -- Brunonia 9(2): 216 (1987). [16 Mar 1987] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyperochloa hirsuta* Lazarides & L.Watson -- Brunonia 9(2) 1987 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyphonanthus Zuloaga & Morrone* -- Taxon 56(2): 526 (521-532). 2007 [15 Jun 2007]

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Purified (Shodhit through traditionally validated methods) *Cyrtochloa S.Dransf.* -- Kew Bull. 53(4): 861. 1998 [23 Dec 1998] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum* Stapf -- 9 1920 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum* Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum accrescens* Stapf -- Hooker's Icon. Pl. 31: sub t. 3096. 1922 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum muricatum* (Retz.) Bor -- Grasses Burma, Ceyl., Ind. & Pakist. 291 (1960). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Czerniaevia melicoides* Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 422. 1852; et in Bull. Soc. Nat. Mosc. xxix. (1856) I. 32. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czerniaevia rupestris* Turcz. ex Kom. -- Fl. URSS ii. 297 (1934), in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czernya C.Presl* -- Cyper. Gram. Sicul. 22. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czernya arundinacea* C.Presl -- Cyper. Gram. Sicul. 22. 1820 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis Neck.* -- Delic. Gallo-Belg. i. 58 (1768). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon Vill.* -- Hist. Pl. Dauphiné (Villars) 2: 69. 1787 [Feb 1787] ; nom. rej. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon officinale Vill.* -- Hist. Pl. Dauphiné (Villars) 2: 69. 1787 [Feb 1787] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon sanguinale (L.) Vill.* -- Hist. Pl. Dauphiné (Villars) 2: 69. 1787 [Feb 1787] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis L.* -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis L.* -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis* L. -- Species Plantarum 2 1753 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis abbreviata* Bernh. ex Link -- Hort. Berol. [Link] 1: 153. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis adscendens* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis adscendens* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis altaica* Besser -- Index Seminum [Koningsberg] 1831: 2. [1831]

Purified (Shodhit through traditionally validated methods) *Dactylis altaica* Besser -- Mant. 3 (Schultes & Schultes f.) 626 (-627). 1827 [Jul-Dec 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis aschersoniana* Graebn. -- Notizbl. Königl. Bot. Gart. Berlin 2: 274. 1899 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis atlantica* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 131 [1933], nomen. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis bombycina* Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis brevifolia* J.Koenig ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 410. 1797 [Jun 1797] ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis caespitosa* Forst. -- Commentat. Soc. Regiae Sci. Gott. ix. (1789) 22. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis calycina* Scop. -- Introd. 74. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis canariensis* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 478. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitata* Schult. -- Mant. 3 (Schultes & Schultes f.) 626. 1827 [Jul-Dec 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitata* L.f. -- Suppl. Pl. 110. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capiteolata* Link -- Hort. Berol. [Link] 1: 153. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis caudata* Brot. -- Fl. Lusit. 1: 100. 1804 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliaris* L. -- Mant. Pl. Altera 185. 1771 [Oct 1771] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliata* (Peterm.) Opiz -- Seznam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 20 (1943), cum descr. ampl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliata* Opiz ex Nyman -- Consp. Fl. Eur. 4: 819. 1882 [Oct 1882] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cristata* M.Bieb. -- Fl. Taur.-Caucas. 1: 67. 1808 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cylindracea* Brot. -- Fl. Lusit. 1: 99. 1804 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* J.Koenig ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Walter -- Fl. Carol. [Walter] 77. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Roth ex Roem. & Schutt. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 631. 1817 [Nov 1817] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Loebl. -- Iter Hispan. 115. 1758 [Dec 1758] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Roth -- Nov. Pl. Sp. 74. 1821 [Apr 1821] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis decalcata* Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 3: 2763. 1907 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 40 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 40. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis disticha* C.R.Ball -- Ann. Mag. Nat. Hist. 11: 348. 1843 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis distichophylla* Brign. -- Fasc. Rar. Pl. 16. 1810 [Apr 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis fasciculata* C.Sm. ex Link -- Phys. Besch. Canar. Ins. [Buch] 139. 1825 [post 28 May 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis fasciculata* Lam. -- Tabl. Encycl. i. 180. 1791 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis geniculata* Burm.f. -- Fl. Ind. (N. L. Burman) 28. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glauca* Roth -- Catalecta iii. 16. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum leopardinum (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glaucescens* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 [Apr 1809] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *congesta* (Domin) Acedo -- Stud. Bot. (Salamanca) 9: 158. 1991 [1990 publ. 1991] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *ebusitana* O.Bolòs & Vigo -- Fl. Països Catalans 4: 398 (2001). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. f. *hispida* Ghişa -- Fl. Republ. Socialist. Romania 12: 360, nom. nov. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis laevis* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis lagopodioides* Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 298. 1861 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lagopoides* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lagopoides* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lima* Steud. -- Syn. Pl. Glumac. 1(6): 446, sphalm. vide *Cynosurus* Lima. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis littoralis* (Gouan) Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 408. 1797 [Jun 1797] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis littoralis* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 408. 1797 [Jun 1797] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lobata* M.Bieb. -- Fl. Taur.-Caucas. 1: 67. 1808 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lobata* Ostenf. -- Bot. Tidsskr. 24: 394. 1902 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis longifolia* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis madraspatensis* Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis marina* Borrill -- J. Linn. Soc., Bot. lvi. 437. 1961 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Walter as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Curt. -- Enum. Brit. Gr. 4. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Walter -- Fl. Carol. [Walter] 77. 1788 [Apr-Jun 1788] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* (Hack.) Rivas Mart. -- Anales Inst. Bot. Cavanilles 34(2): 542. 1978 [1977 publ. 1978] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Curtis as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum*

leopardinum (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Schrad. -- Fl. Germ. (Schrader) i. 313. t. 6. f. i. 1806 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis massaviensis* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis massaviensis* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis memphitica* Spreng. -- Nachr. I. Bot. Gart. Halle, 20. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis metlesicsii* P.Schönfelder & D.Ludw. -- Willdenowia 26(1-2): 218. 1996 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis mucronata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis nemorosa* Opiz ex Domin -- Acta Bot. Bohem. xiv. 24 (1943). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis noeana* Steud. -- Syn. Pl. Glumac. 1(3): 297. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis obtusifolia* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ortmanniana* Opiz & Domin -- Sesnam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 24 (1943), cum descr. ampl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ortmanniana* Opiz -- Seznam 36. 1852 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ovata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ovata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pauciflora* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 [Apr 1809] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis palaestina* Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paleacea* Herb.Linn. ex Munro -- J. Proc. Linn. Soc., Bot. 6: 44. 1861 [1862 publ. 1 Nov 1861] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pauciflora* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Dactylis patens* Aiton -- Hort. Kew. [W. Aiton] 1: 104. 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis paucinervis* Nees -- Fl. Afr. Austral. Ill. 429. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis pendula* Dumort. -- Observ. Gramin. Belg. 146. 1824 [Jul-Sep 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pendula* (Dumort.) B.D.Jacks. -- Index Kew. 1(2): 709. 1893 [14 Dec 1893] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pentadactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 40 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pentadactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 40. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis peyllii* Opiz ex Domin -- Acta Bot. Bohem. xiv. 25 (1943). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal

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* Purified (Shodhit through traditionally validated methods) *Dactylis phleoides* J.G.Klein ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 478. 1840 ; nom. inval. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. -- Fl. Tyrnav. Indig. 1: 15 (1774); cf. Lumnitz. Fl. Poson. 39 (1791). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *amplectens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *angustata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *angustifrons* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *aristulata* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *barbata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *blepharantha* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *ciliatula* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *confusa* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *deflexa* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. monstr. *fulcrata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *geomastix* (Borbás) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *glaucoviridis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *kroulikii* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *latifolia* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *laxa* (Ortmann ex Opiz) Soó - Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *luxurians* (Soest ex Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, without correct basionym ref. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *macrocephala* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *pallida* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *petrakii* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *picta* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *prihodae* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *monstr. ramifera* (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, based on a monstrosity, see Art. 71. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *rigidor* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *scabra* (Mann ex Opiz) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *schustleri* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *spuria* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *stenophylla* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *subglaucens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *sublaevis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl.

ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. monstr. subprolifera (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. subspiciformis (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. tenuifolia (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. trichophora (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. triramea (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. verticillata (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *violascens* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *virescens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *vuyckii* (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pubescens* Opiz ex Domin -- Acta Bot. Bohem. xiv. 26 (1943). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pungens* Schreb. -- Graes. ii. 42. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pungens* Hornem. -- Enum. Hort. Hafn. (1804) 9; ex Kunth, Enum. Pl. i. I. 383. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis repens* Desf. -- Fl. Atlant. 1: 79. 1798 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis repens* Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis rigida* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 60. 1854 [May 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scaberrima* Opiz -- Lotos i. 168 (1851); cf. Domin, in Acta Bot. Bohem. xiv. 26 (1943), cumdescr. ampl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scabra* Mann & Domin -- Lotos i. 27 (1851), descr. ampl. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scabra* Mann -- in Opiz, Natural. vii. (1824) 58. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis serrata* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis slovenica* Domin -- in Rostl. Sociol. 219 (1923); et in Acta Bot. Bohem. viii. 51 (1929). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link -- Phys. Besch. Canar. Ins. [Buch] 139. 1825 [post 28 May 1825] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link subsp. *hylodes* P.F.Parker -- New Phytol. 71(2): 376, without type. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link subsp. *marina* (Borrill) P.F.Parker - New Phytol. 71(2): 376. 1972 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* Brot. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 332. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 416. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* (Pamp.) Guglielmo & C. Scalia -- Boll. Accad. Gioenia Sci. Nat. Catania 18(325): 234 (1985):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis stenophylla* Opiz ex Domin -- Lotos i. 29 (1851). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis stenophylla* Opiz ex Podp. -- Práce Morav. Přír. Společn. 2(10): 489 [1926], in syn. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis stricta* Aiton -- Hort. Kew. [W. Aiton] 1: 104. 1789 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis utriculosa* Steud. -- Syn. Pl. Glumac. 1(3): 299. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Ten. -- Prod. Fl. Nap. p. i x. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium* Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptiacum* Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) K.Richt. -- Pl. Eur. 1: 68. 1889 ; nom. illeg. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) K.Richt. -- Plantae Europaeae 1 1890 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. -- Enum. Pl. [Willdenow] 1029. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. -- Enum. Pl. [Willdenow] 2: 1029 (-1030). 1809 [Jun 1809] (as "aegyptiacum") as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. subsp. *aristatum* (Link) M.Sharma -- et in J. Econ. Taxon. Bot. 21(3): 555 (1997 publ. 1998):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium aristatum* Link -- Hort. Berol. [Link] 1: 59. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australe* Steud. -- Syn. Pl. Glumac. 1(3): 212. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australe* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*
cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From
Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium distachyum* Bojer -- Hort. Maurit. 370;
Trin. ex Steud. Nom. ed. II. i. 479. as key ingredient in indigenous Herbal Formulations after enriching it
Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*
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Purified (Shodhit through traditionally validated methods) *Dactyloctenium falcatum* Willd. -- Enum. Pl.
[Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous Herbal Formulations after enriching it
Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*
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Purified (Shodhit through traditionally validated methods) *Dactyloctenium falcatum* Willd. -- Enum. Pl.
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Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*
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Purified (Shodhit through traditionally validated methods) *Dactyloctenium glabrum* P.Beauv. -- Ess. Agrostogr. 72, nonten. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium meridionale* Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 6. 1825 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium mpuetense* De Wild. -- Miss. Em. Laurent i. 206 (1906). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium mucronatum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium mucronatum* (Michx.) Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium nitidum* Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 479. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium pilosum* P.Beauv. -- Ess. Agrostogr. 72, nomen. 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium pilosum* Stapf -- Bull. Misc. Inform. Kew 1919(3): 135. [12 Jun 1919] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium prostratum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* (R.Br.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *aristiglume* Domin -- *Bibliotheca Botanica* 89(4) 1928 = *Bibliotheca Botanica* Heft 85 (Dec. 1915) 378 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *pumilio* Domin -- *Bibliotheca Botanica* 89(4) 1928 = *Bibliotheca Botanica* Heft 85 (Dec. 1915) 377 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylodes Kuntze* -- Revis. Gen. Pl. 2: 772. 1891 [5 Nov 1891] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylogramma* Link -- Hort. Berol. [Link] 2: 248. 1833 [Jul-Dec 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylogramma cinnoides* Link -- Hort. Berol. [Link] 2: 248. 1833 [Jul-Dec 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylus* Asch. -- Fl. Brandenburg 810 (1864). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia B.K.Simon* -- *Austrobaileya* 3(4) 1992 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia aurita* (J.Presl ex Nees) J.R.Grande -- *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia bresolinii* (L.B.Sm. & Wassh.) J.R.Grande - *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia leptachne* (Döll) J.R.Grande -- *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia longa* (Hitchc. & Chase) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia pilosa* (Sw.) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia polygonata* (Schrud.) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia stagnatilis* (Hitchc. & Chase) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia stevensiana* (Hitchc. & Chase) J.R.Grande - *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Dalucum bauhini* Bubani -- Fl. Pyren. (Bubani) 4: 351. [Dec 1901-Feb 1902] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dalucum lobelianum* Bubani -- Fl. Pyren. (Bubani) 4: 353. [Dec 1901-Feb 1902] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dalucum nutans* Bubani -- Fl. Pyren. (Bubani) 4: 352. [Dec 1901-Feb 1902] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dalucum ramosum* Bubani -- Fl. Pyren. (Bubani) 4: 351. [Dec 1901-Feb 1902] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 32, partim. 1805 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Amphibromus* (Nees) Hook.f. -- *Flora Tasmaniae* 2 1859 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Centropodia* R.Br. -- Narr. Travels Africa [Denham & Clapperton] Appendix: 91 (Boston ed.); 244-245 (London ed.). 1826 [Mar-Apr 1826]

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Danthonia* DC. -- *Flora Tasmaniae* 2 1859 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Eudanthonia* Benth. -- *Flora Australiensis* 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Micranthera* Benth. -- *Flora Australiensis* 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Monachanthera* Benth. -- *Flora Australiensis* 7 1878 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Pentaschistis* Nees -- Fl. Afr. Austral. Ill. 280. 1841

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Purified (Shodhit through traditionally validated methods) *Danthonia acerosa* Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia airoides* Nees -- Fl. Afr. Austral. Ill. 284. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia airoides* Nees -- Fl. Afr. Austral. Ill. 284. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia alpicola* Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia alpicola* Vickery -- Contr. New South Wales Natl. Herb. 1: 297. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia andina* Phil. -- Anales Univ. Chile 94: 30. 1896 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia angustifolia* Nees -- *Fl. Afr. Austral.* III. 302. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia angustifolia* Nees -- *Fl. Afr. Austral.* III. 302. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia annableae* P.M.Peterson & Rúgolo -- Madroño 40(2): 71. 1993 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia araucana* Phil. -- Anales Univ. Chile xciv. 31. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia archeri* Hook.f. -- *Fl. Tasm.* ii. 122. t. 163. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archeri* Hook.f. -- *Flora Tasmaniae* 2 1859 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia aristidioides* Lehm. ex Nees -- *Fl. Afr. Austral.* III. 318. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note

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Purified (Shodhit through traditionally validated methods) *Danthonia arundinacea* (Berg.) Schweick. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 197. 1938 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia auriculata* J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1929, liii. 261. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia auriculata* J.M.Black -- Flora of South Australia 4 1929 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia australis* Buchanan -- Trans. & Proc. New Zealand Inst. iv. (1872) 224. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bachmannii* Hack. ex Schinz -- Bull. Herb. Boissier iii. (1895) 385. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia barbata* Nees -- Fl. Afr. Austral. Ill. 301. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia boliviensis* Renvoize -- *Gram. Bolivia* 260, fig. 1998 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bonthainica* (Jansen) Veldkamp -- *Blumea* 38(1): 217 (1993):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia borussica* K.Schum. -- *Pflanzenw. Ost-Afrikas* C (1894) 109. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyacme* Pilg. -- *Bot. Jahrb. Syst.* 44(1): 114. 1909 [23 Nov 1909] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyathera* (Stapf) Pilg. -- Veg. Erde [Engler] 9(2): 182, in obs. 1908 [Pflanzenw. Afr.] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyphylla* Stapf -- Fl. Cap. (Harvey) 7(3): 520. 1899 [Aug 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia breviseta* Hack. -- Oesterr. Bot. Z. 52: 192. 1902 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bromoides* Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 303, t. 68. 1853 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buechananii* Hook.f. -- Handb. N. Zeal. Fl. 333. 1864 [Sep-Oct 1864] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buekeana* Lehm. ex Nees -- Fl. Afr. Austral. Ill. 297. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Gaudich. -- Voy. Uranie, Bot. 408. 1829 [12 Sep 1829] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Nees -- in Lehm. Pl. Preiss. 2(1): 104. 1846 [26-28 Nov 1846] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Gaudich. -- Voy. Uranie, Bot. 1830 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* var. *caespitosa* Gaudich. -- Hooker's London Journal of Botany 2 1843 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* var. *gracilis* Nees -- Hooker's London Journal of Botany 2 1843 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* var. *unispicata* Thurb. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. -- Proc. Calif. Acad. Sci. 2: 182. 1863 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *americana* Hitchc. -- Proc. Biol. Soc. Washington 41: 160. 1928 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *palousensis* H.St.John -- Fl. S.-e. Washington (St. John) 38. 1937 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *piperi* H.St.John -- Fl. S.-e. Washington (St. John) 38. 1937 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *unispicata* Thurb. in W.H.Brewer & S.Watson -- Bot. California [W.H.Brewer] 2: 294. 1880 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia calva* Phil. -- Anales Univ. Chile xciv. 31. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia calycina* Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 3: 1830. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia canadensis* B.R.Baum & J.N.Findlay -- Canad. J. Bot. 52: 1577, f. 4. 1974 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia candida* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(3): 244. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia capensis* Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia carphoides* F.Muell. ex Benth. -- Fl. Austral. 7: 592. 1878 [23-30 Mar 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia carphoides* var. *angustior* Vickery -- Contr. New South Wales Natl. Herb. 2 1956 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia cernua* Döll -- Fl. Bras. (Martius) 2(3): 101. 1878 [1 Sep 1878] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia charruana* Swallen -- Com. Bot. Mus. Hist. Nat. Montevideo iii. No. 39, 1 (1961). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia charruana* Swallen -- Comun. Bot. Mus. Hist. Nat. Montevideo 3(39): [1]. 1961 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia chaseana* Conert -- Senckenberg. Biol. 56: 308 (-311), fig. 5. 1975 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chiapasensis* Davidse -- Novon 2: 100. 1992 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia chiapasensis* Davidse -- Novon 2(2): 100. 1992 [9 Jun 1992] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia chilensis* É.Desv. -- Fl. Chil. [Gay] 6: 360. 1854 [probably after mid-1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia chilensis* É.Desv. var. *aureofulva* (É.Desv.) C.M.Baeza -- Sendtnera 3: 32 (1996):. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chrysurus* K.Schum. -- Pflanzenw. Ost-Afrikas C (1894) 110. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia cincta* Nees -- Fl. Afr. Austral. Ill. 332. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia cingula* Steud. -- Syn. Pl. Glumac. 1(3): 246. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia lappacea* Lindl. -- Three Exped. Australia [Mitchell] 1: 309, in adnot. 1838 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia lappacea* Lindl. -- Three Expeditions into the interior of Eastern Australia 1 1838 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia lappacea* Lindl. -- in Mitch. Three Exped. i. 313. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia lasiantha* Baker -- J. Linn. Soc., Bot. 25: 349. 1890 [28 Jan 1890] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia leonina* Steud. ex Kunth -- Enum. Pl. [Kunth] 1: 303. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia lepidopoda* N.G.Walsh -- Muelleria 7(3) 1991 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia leptophylla* A.Rich. -- Tent. Fl. Abyss. 2: 421. 1850 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia lima* Nees -- Fl. Afr. Austral. III. 312. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia linkii* Kunth -- Enum. Pl. [Kunth] 1: 315. 1833 [Jul-Aug 1833] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia linkii* Kunth -- Enumeratio Plantarum 1 1804 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia linkii* Kunth var. *fulva* Vickery -- Contr. New South Wales Natl. Herb. 1: 299. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia livida* Trin. -- Sp. Gram. t. 50. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia longearistata* Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 131. 1892 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia longifolia* R.Br. -- Prodr. Fl. Nov. Holland. 176. 1810 [27 Mar 1810] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia longiglumis* Nees -- Fl. Afr. Austral. Ill. 306. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia macgregorii* Jansen -- Reinwardtia ii. 262 (1953). as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia macowanii* Stapf -- Fl. Cap. (Harvey) 7(3): 527. 1899 [Aug 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia macrantha* Schrad. -- Mant. 2 (Schultes) 385. 1824 [Jan-Apr 1824] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia macrocephala* Stapf -- Fl. Cap. (Harvey) 7(3): 522. 1899 [Aug 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia maxima* Lehm. ex Nees -- Fl. Afr. Austral. III. 337. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Danthonia melanathera* (Hack.) Bernardello -- Kurtziana 10: 249. 1977 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia micrantha* Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 71. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia minor* (Hook.f.) L.Liu -- Fl. Xizang. 5: 207 (1987), without basionym ref. as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia monticola* Vickery -- Contr. New South Wales Natl. Herb. 1: 299. 1950 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia mossamedensis* Rendle -- Cat. Afr. Pl. (Hiern) ii. 211. 1899 [30 May 1899] as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia mutica* Nees -- Fl. Afr. Austral. Ill. 281. 1841 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia nardifolia* Veldkamp -- in P. van Royen, Alp. Fl. New Guinea 2: 1174. 1979 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia nardoides* (Phil.) Phil. -- Anales Mus. Nac., Santiago de Chile 8: 84. 1891 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamus* Nees -- Linnaea 9: 476. 1835 as key ingredient in indigenous Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum leopardinum* (Wall.) Lindl. ex Wall. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa pycnostachya* (Benth.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa pycnostachya* (Benth.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa ramosissima* (Trin.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett subsp. *australis* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett subsp. *nervosa* (Vickery) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* subsp. *nervosa* (Vickery) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa scabra* (Lindl.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa scabra* (Lindl.) S.W.L.Jacobs & J.Everett subsp. *falcata* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa trichophylla* (Benth.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa tuckeri* (F.Muell.) S.W.L.Jacobs & J.Everett - *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa variabilis* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa velutina* (Vickery, S.W.L.Jacobs & J.Everett) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa verticillata* (Nees ex Spreng.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa vickeryana* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa wakoolica* (Vickery, S.W.L.Jacobs & J.Everett) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avellinia* Parl. -- Pl. Nov. 59 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia* Parl. -- *Plantae Novae vel minus notae opusculis diversis olim descriptae* 1842 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia festucoides* (Link) Valdés & H.Scholz -- *Willdenowia* 36(2): 662. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Avellinia michelii* (Savi) Parl. -- Pl. Nov. [Parlatore] 59. 1842 [2 Apr 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avellinia savi* Parl. -- *Pl. Nov.* 61 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia scabriuscula* Nyman -- *Consp. Fl. Eur.* 4: 815. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia tenuicula* Nyman -- *Consp. Fl. Eur.* 4: 815. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia warionis* Sennen & Mauricio -- Sennen, *Diagn. Nouv. Pl. Espagne & Maroc* 1928-35 248 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena* L. -- *Sp. Pl.* 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena* L. -- *Species Plantarum* 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Avena* sect. *Agraria* B.R.Baum -- Canad. J. Bot. 52(11): 2259, without latin descr. or type. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena agraria* Brot. -- Fl. Lusit. 1: 105. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena americana* (Scribn.) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena amethystina* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 37. 1805 ; 6: 260 (1815) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena anathera* Nábělek -- Spisy Přír. Fak. Masarykovy Univ. 111: 12, nomen event. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena andropogoides* Steud. -- Flora 12(2): 486. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena anglica* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena anisopogon* Raspail -- Ann. Sci. Nat. (Paris) 5: 439. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena antarctica* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena arduensis* Lej. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 171. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena arenaria* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 333. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Avena argentea* Willd. -- Enum. Pl. [Willdenow] 1: 125. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena argenteoides* Schur -- Oesterr. Bot. Z. 10: 74. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ariguensis* Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena aristelliformis* Sennen ex St.-Yves -- Candollea iv. 456 (1931., in syn.: as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena aristidioides* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena arundinacea* Delile -- Descr. Egypte, Hist. Nat. 171, t. 12. 1813 [1812 publ. 1813-1814] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena arvensis* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena aspera* Munro ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 372. 1864 [Dec 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena aspera* Munro ex Thwaites var. *parviflora* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 277. 1896 [early Dec 1896]

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Purified (Shodhit through traditionally validated methods) *Avena atlantica* B.R.Baum & Fedak -- Canad. J. Bot. 63(6): 1057 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena atropurpurea* Link -- Hort. Berol. [Link] 1: 119. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena azo-carti* Phil. -- Anales Univ. Chile xciv. 29. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena azo-carti* Phil. -- Anales Univ. Chile 94: 29. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena barbata* Link -- Schrader's Journal f?r die Botanik 1799, 2 1799 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena barbata* Brot. -- Fl. Lusit. 1: 108. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena barbata* Pott ex Link subsp. *hirtula* (Lag.) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 11: 70. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena barbata* Pott ex Link subsp. *lusitanica* (Tab.Morais) Romero Zarco -- *Lagascalia* 14(1): 166 (1986):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena barbata* Pott ex Link subsp. *wiestii* (Steud.) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 11: 70. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena baregensis* Nyman -- Consp. Fl. Eur. 4: 813. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena baumgartenii* Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena bellardii* Colla -- Herb. Pedem. t. 93. f 2. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena benghalensis* Schwägr. ex Steud. -- Nomencl. Bot. [Steudel] 94. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena besseri* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 415. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Avena bifida* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bipartita* Link -- Hort. Berol. [Link] 1: 113. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bipartita* Link -- Hortus Regius Botanicus Berolinensis 1 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena blaui* Asch. & Janka -- Természetráji Fü. 1: 99. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bolivaris* Sennen -- Butl. Inst. Catalana Hist. Nat. 1918, xviii. 176, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena borbonia* Steud. -- Syn. Pl. Glumac. 1(3): 234. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bornmuelleri* Domin -- Repert. Spec. Nov. Regni Veg. 2: 31. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena breviaristata* Barratte -- in Batt. et Trab. Fl. de l'Alger. (Monoc.) (1895) 184. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevifolia* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 334. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevifolia* Host -- Icon. Descr. Gram. Austriac. 3: t. 40. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevis* Roth -- Bot. Abh. Beob. 42 (1787). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevis* Roth -- Tent. Fl. Germ. 1: 40. 1788 [Feb-Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Gouan -- Hortus Monsp. 52. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 570. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena brownii* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 336. 1824 [dt. 1825; issued late 1824]

Purified (Shodhit through traditionally validated methods) *Avena brownii* Spreng. -- Systema Vegetabilium 1 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bruhsiana* Gruner -- Bull. Soc. Imp. Naturalistes Moscou xli. II. 458. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bulbosa* Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin ii. (1799) 116. t. 5. f 1. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena burnoufii* Nyman -- Syll. Fl. Eur. 413. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena byzantina* K.Koch -- Linnaea 21: 392. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena caespitosa* Kuntze -- Taschen-Fl. Leipz. 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caffra* Stapf -- Bull. Misc. Inform. Kew 1897(128-129): 293. [Aug-Sep 1897] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena calicina* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 148. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena callosa* Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4: 416. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena callosa* Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) I. 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena calycina* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 453, in syn. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena calycina* Lam. -- Tabl. Encycl. i. 200. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canariensis* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 171. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canariensis* B.R.Baum, Rajhathy & Sampson -- Canad. J. Bot. 51(4): 759. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena candollei* Nyman -- Consp. Fl. Eur. 4: 812. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canescens* Weber -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canina* Scop. -- Introd. 74. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena capensis* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capensis* L.f. -- Suppl. Pl. 112. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capensis* Steud. -- Flora 12(2): 481. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena capillacea* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena carmeli* Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 50. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caroliniana* Walter -- Fl. Carol. [Walter] 81. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena carpatica* Host -- Icon. Descr. Gram. Austriac. 4: 18, t. 31. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caryophyllea* Sm. -- Fl. Graec. Prodr. 1(1): 67. 1806 [Oct-Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena cavanillesii* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 691. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cavanillesii* W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 797. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena cernua* Kunth -- Enum. Pl. [Kunth] 1: 306. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena chlorantha* Link -- *Linnaea* 17: 401. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ciliaris* Kit. ex Schult. -- *Oestr. Fl. ed. II. i.* 268. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cinerea* Auct. ex Roem. & Schult. -- *Syst. Veg., ed. 15 bis [Roemer & Schultes]* 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena clarkei* Hook.f. -- *Fl. Brit. India [J. D. Hooker]* 7(22): 278. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena clauda* Durieu -- in *Duch. Rev. Bot. i.* (1845-46) 360. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coarctata* (Link) Desf. -- *Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.)* 22. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena colorata* Steud. -- Flora 12(2): 481. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena colorata* Steud. -- Flora 12(2): 481. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena compacta* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 122. 1846 [Jul-Oct 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena compressa* Heuff. -- Flora 18(1): 244. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena condensata* Link -- Enum. Hort. Berol. Alt. 1: 82. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena convoluta* C.Presl -- Cyper. Gram. Sicul. 31. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coquimbensis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 677. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coronensis* Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena corymbosa* Nyman -- Consp. Fl. Eur. 4: 814. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena crassifolia* Font Quer -- Butl. Inst. Catalana Hist. Nat. 1920, xx. 189. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cristata* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 758. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cupaniana* Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena cuspidata* (Spreng.) Willd. ex Kunth -- Enum. Pl. [Kunth] 1: 239. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena daenensis* Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 123. 1846 [Jul-Oct 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dahurica* Kom. -- Fl. URSS ii. 275 (1934), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena damascena* Rajhathy & B.R.Baum -- Canad. J. Genet. Cytol. 14(3): 646. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena decora* Janka -- Termesz. Fuzetek viii. (1884) 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena delavayi* Hack. -- Oesterr. Bot. Z. 52: 189. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena desertorum* Less. -- Linnaea 9: 208. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena deusta* Ball -- J. Linn. Soc., Bot. 16: 719, in obs. 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena deyeuxioides* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 147 (1816). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena discolor* (Thuill.) Lej. & R.Courtois -- Comp. Fl. Belg. 1: 69 (1828):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena dispermis* Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena distans* Schur -- Oesterr. Bot. Z. 20: 22. 1870 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena disticha* Lam. -- Encycl. [J. Lamarck & al.] 1(1): 330. 1783 [2 Dec 1783] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena distichophylla* Vill. -- Prosp. Hist. Pl. Dauphiné 16. 1779 [16 Apr 1779] ; Pl. Dauph. 2: 144 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena distichophylla* Host -- Icon. Descr. Gram. Austriac. 2: 39, t. 53. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena fatua* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena fatua* Schreb. -- Besch. Graes. 109. t. 15. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *acidophila* Kieć -- Studies on Grasses in Poland 15 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subsp. *aemulans* (Nevski) H.Scholz -- Willdenowia 20(1–2): 110. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *alcaliphila* Kieć -- Studies on Grasses in Poland 14 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *alta* Kieć -- Studies on Grasses in Poland 17 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *altissima* Kieć -- Studies on Grasses in Poland 17 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subsp. *brevipilosa* Kieć -- Studies on Grasses in Poland 16 (2001). ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subsp. *fatua* Thell. -- Fl. Advent. Montpellier 109. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subsp. *glabrata* (Peters.) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 46. 1915 [10 Nov 1915]

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *gravis* Kieć -- Studies on Grasses in Poland 17 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *hyugaensis* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *levis* Kieć -- Studies on Grasses in Poland 15 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subvar. *naniformis* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *nipponica* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. var. *pilosiformis* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subsp. *praegravis* (Krause) Malzev -- Trudy Prikl. Bot. 2nd ser. 20: 142. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subvar. *pseudonana* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subvar. *pumila* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fatua* subsp. *sativa* Thell. -- Fl. Advent. Montpellier 110. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena fatua* L. subvar. *zine* H.Yamaguchi -- Japan. J. Breed. 25(1): 45. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fedtschenkoi* Hack. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 55 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fedtschenkoi* Hack. & St.-Yves -- Candollea iv. 393 (1931), descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fertilis* All. -- Auct. Fl. Pedem. 45. 1789 [Jan-Mar 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena festuciformis* Hochst. -- Flora 38: 275. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena filifolia* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena filiformis* Labill. -- Nov. Holl. Pl. 1: 24, t. 31. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena filiformis* G.Forst. -- Fl. Ins. Austr. 9. 1786 [Oct-Nov 1786] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena flaccida* Hack. ex Hook.f. -- *Fl. Brit. India* [J. D. Hooker] 7(22): 280. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena flava* hort. ex Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena flavescens* Bout. ex Willk. & Lange -- *Prodr. Fl. Hispan.* 1(1): 72. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena flavescens* var. *variegata* Gaudin -- Fl. Helv. 1: 337. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena flexuosa* Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 570. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena forskolii* Vahl -- Symb. Bot. (Vahl) ii. 25. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena fragilis* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena freita* Ortega -- Bot. Gart. Halle 14. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena fusca* Schur -- Enum. Pl. Transsilv. 756. 1866 [Apr-Jun 1866] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena fuscoflora* Schur -- Enum. Pl. Transsilv. 756. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gallecica* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena geminiflora* Kunth -- Révis. Gramin. pt. 7: 103. 1829 [Sep 1829] ; later publ.: pt. 18: 299. t. 61. Jul 1830 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena georgiana* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena georgica* Boiss. -- olim ex Fl. Orient. [Boissier] 5(2): 540. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena gigantea* (L.) Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gigantea* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glabra* K.Koch -- Linnaea 19: 5. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena glabrata* Brot. ex Steud. -- Nom. ed II. i. 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena glomerata* Steud. -- Flora 12(2): 483. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena glumosa* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 72. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena glumosa* Elliott -- Sketch Bot. S. Carolina [Elliott] 11. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gonzaloi* Sennen ex St.-Yves -- Candollea 4: 454. 1931 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gonzaloi* Sennen -- Pl. Espagne [Exsicc.] no. 5554. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena gracilis* Moris -- Stirp. Sard. Elench. 1: 50. 1827 [Apr or later 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena hackelii* Henriq. -- Bol. Soc. Brot. 20: 87. 1905 ; et in Bull. Soc. Bot. Fr. lii. 494 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena heldreichii* Parl. -- Fl. Ital. (Parlatore) 1(2): 275. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena heteromalla* Moench -- Methodus (Moench) 195. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hexantha* Steud. -- Flora 12(2): 487. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena hirsuta* Moench -- Suppl. Meth. (Moench) 64; Roth, Catalecta, iii. 19. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirta* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirtifolia* Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 128. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirtula* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispanica* Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1860) 41. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena hispanica* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 691. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispida* L.f. -- Suppl. Pl. 111. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hispida* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. in Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. -- in Hackel, True Grasses 123 (1890); cf. Gray Herb. Card Cat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. in Hack. -- True Grasses 123. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hoppeana* Scheele -- Flora 27(1): 57. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hostii* Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 121. 1852 [Jan 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hugeninii* De Not. ex Steud. -- Syn. Pl. Glumac. 1(6): 425. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hungarica* Luce -- Topogr. Nachr. Oesel 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hybrida* Peterm. ex Rchb. -- Fl. Saxon. 17. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hybrida* Peterm. -- Fl. Bienitz 13. 1841

Purified (Shodhit through traditionally validated methods) *Avena hydrophila* F.Muell. ex Hook.f. -- Fl. Tasm. i. 121. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena insubrica* Dalla Torre & Saroth. -- Fl. Tirol 6(2): 195. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Avena insularis* Ladiz. -- Genet. Resources Crop Evol. 45: 263. 1998

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Purified (Shodhit through traditionally validated methods) *Avena intermedia* Bellardi ex Colla -- Herb. Pedem. vi. 35 (1836), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena intermedia* Guss. -- Fl. Sicul. Prodr. Suppl.(1): 16. 1832 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena intermedia* T.Lestib. -- Bot. Belg. ii. 35 (1827). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena involucreta* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena involuta* Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena jahandiezii* Litard. ex Jahand. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1925, xvi. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena junghuhnii* Buse -- Pl. Jungh. [Miquel] 3: 345. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lachnantha* Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 227. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena laeta* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena laevigata* Schur -- Oesterr. Bot. Z. 10: 72. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lanata* Koeler -- Descr. Gram. [Koeler] 303. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lasiantha* Link -- Linnaea 9: 135. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena latifolia* Host -- Icon. Descr. Gram. Austriac. 4: 19, t. 32. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lenticularis* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena leptostachys* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 378. 1846 [ante 5 Dec 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena loefferlingiana* Cav. -- Icon. [Cavanilles] i. t. 45. f. I. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena loefferlingiana* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena longepedicellata* Sennen ex St.-Yves -- Candollea iv. 448 (1931), in obs., nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena longifolia* Thore -- Prom. Golfe Gascogne 92. 1810 [Aug 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena longifolia* Req. & DC. ex Duby -- Bot. Gall., pars prima 514. 1828 [12-14 Apr 1828] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena macra* Steven -- in Bieb. Fl. Taur. Cauc. i. 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena macrocalycina* Steud. -- Flora 12(2): 482. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena macrocalyx* Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena macrocarpa* Moench -- Methodus (Moench) 196. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena macrostachya* Balansa & Durieu -- Bull. Soc. Bot. France 1: 318. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena magellanica* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena malabarica* B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 69. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena malzevii* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mandoniana* Coss. & Balansa -- Bull. Soc. Bot. France 15: 185, nomen. 1869 [1868 publ. 1869] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena maxima* C.Presl -- Fl. Sicul. (Presl) 1: p. xliv. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mediolanensis* Balansa & De Not. -- in Comoll. Fl. Comens. i. 147. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena melillensis* Sennen & Mauricio -- Cat. Fl. Rif Orient. 129, in syn. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena meridionalis* (Malzew) Roshev. -- in B. Fedtsch. & al., Fl. Turkm. i. 105 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Avena micans* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 279. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena michelii* Guss. -- Fl. Sicul. Syn. 1: 151. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena micrantha* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 19: 3, fig. 1. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena mirandana* Sennen ex St.-Yves -- Candollea iv. 457 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Koeler -- Descr. Gram. [Koeler] 300. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Michx. -- Fl. Am. Bor. i. 72. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena mongolica* Roshev. -- Izv. Glavn. Bot. Sada S.S.S.R. 27: 96. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena montana* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 674, in syn. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena montana* (L.) F.H.Wigg. -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena montana* Brot. -- Fl. Lusit. i. 109 (1804). ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena montevidensis* Hack. -- Oesterr. Bot. Z. 52: 188; et ex Arech. in Anal. Mus. Montevid, iv. I. 86. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena mertoniana* Scribn. -- Bot. Gaz. 21: 133. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena multiculmis* Dumort. -- Observ. Gramin. Belg. 121. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena muralis* Salisb. -- Prodr. Stirp. Chap. Allerton 122. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena muricata* Spreng. -- Neue Entdeck. Pflanzenk. 1: 247. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena murphyi* Ladizinsky -- Israel J. Bot. 20(1): 24. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena × mutata* Samp. -- Bol. Soc. Brot. sér. 2, 7: 118. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Avena mutica* Krock. -- Fl. Sil. Suppl. i. 187. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena myriantha* Bertol. -- Fl. Ital. [Bertoloni] i. 722. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mysorensis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 337. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nana* Kunze ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172, 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena neesii* Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 229. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nemoralis* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nervosa* R.Br. -- Prodr. Fl. Nov. Holland. 178. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nervosa* R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nervosa* Lam. -- Tabl. Encycl. n. 1115. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena neumayeriana* Vis. -- Fl. Dalmat. 3: 339. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena newtonii* Stapf -- Bull. Misc. Inform. Kew 1897(128-129): 291. [Aug-Sep 1897] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nigra* Wallr. -- Erst. Beitr. Fl. Hercyn. 174. 1840; et in Linnaea, xiv. (1840) 544. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nitens* L. ex B.D.Jacks. -- Index Linn. Herb. 42 (1912), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nitida* Desf. -- Fl. Atlant. 1: 102. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nodipilosa* (Malzev) Malzev -- Sorn. Rast. URSS i. 205 (1934); cf. Pavlov in Fl. Kazakhst. i. 195 (1956). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nodosa* J.Walker -- Econ. Hist. Hebrides ii. 23 (1808). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nodosa* Cullum -- It. Scan. 251. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena noeana* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena notarisii* Parl. -- Fl. Ital. (Parlatore) 1(2): 279; ex Steud. Syn. Pl. Gram. 425. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena novae-valliae* Dum.Cours. -- Bot. Cult. 5: 68 (-69). 1805

Purified (Shodhit through traditionally validated methods) *Avena nuda* Thuill. -- Fl. Par. ed. II. i. 49. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nuda* L. -- Demonstr. Pl. 3. 1753 [3 Oct 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nudibrevis* Vavilov -- Trudy Prikl. Bot. Selektiv. 1926, xvi. 176, in obs.-. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nutans* St.-Lag. -- Ann. Soc. Bot. Lyon 11(Mém.): 43. 1884 [1883 publ. 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena nutkaensis* J.Presl -- Reliq. Haenk. 1(4-5): 254. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena occidentalis* Durieu -- Cat. Gr. Bord. (1864) 25. Cf. Bull. Soc. Bot. Fr. xii. (1865) Bibl. 78. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena odorata* Pers. -- Syst. i. 100. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena odorata* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 42. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena oligostachya* Munro ex Aitch. -- J. Linn. Soc., Bot. 18: 108. 1880 [1881 publ. 1880] ; 19: 193, t. 30 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena opulenta* Lojac. -- Fl. Sicul. (Lojacono) 3: 304. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena orientalis* Schreb. -- Spic. Fl. Lips. 52. 1771 [9 Jul-25 Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena orientalis* Schreb. -- Spicilegium Florae Lipsicae 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena ovata* C.C.Gmel. ex Kunth -- Enum. Pl. [Kunth] 1: 295. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ovata* (Cav.) C.C.Gmel. -- Hortus Carlsruh. 34. 1811 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ovina* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena palaestina* Steud. -- Syn. Pl. Glumac. 1(6): 425. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallens* Link -- in Schrad. Journ. ii. (1799) 314. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallida* Salisb. -- Prodr. Stirp. Chap. Allerton 24. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallida* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena palustris* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 72. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena panicea* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 625, 660. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena panicea* Lam. -- Tabl. Encycl. i. 202. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena panormitana* Lojac. -- Fl. Sicul. (Lojacono) 3: 303. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena papillosa* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena papillosa* Steud. -- Flora 12(2): 484. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena paradensis* Kit. ex Kanitz -- Verh. K.K. Zool.-Bot. Ges. Wien 13: 543 (Reliq. Kitaib. 119). 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena paradoxa* Willd. ex Kunth -- Enum. Pl. [Kunth] 1: 188. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parlatoresii* J.Woods -- Tourist's Fl. 405 (1850), as 'parlatorii'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parlatoresii* Woods ex Dalla Torre -- Anleit. Beob. Alpenpfl. 228. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parviflora* Desf. -- Fl. Atlant. 1: 98. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parviflora* Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 289. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pauciflora* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 660. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pendula* Gilib. -- Exerc. Phyt. 2: 539. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena penicillata* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172; ii. 714. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pennsylvanica* Muhl. -- Descr. Gram. (Muhlenberg) 185. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* C.Presl -- Cyper. Gram. Sicul. 30. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] : errat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena persarum* Neuski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 6 (1934), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena persica* Steud. -- Syn. Pl. Glumac. 1(3): 230. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena peruviana* hort. ex Willd. -- Mag. Neuesten Entdeck. Gesamten Naturk. Ges. Naturf. Freunde Berlin 2: 290. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena phleoides* d'Urv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena phleoides* d'Urv. -- Mém. Soc. Linn. Paris 4: 601. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pilosa* Aucher ex Durieu -- in Duch. Rev. Bot. i. (1845-46) 360. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* J.Presl -- Reliq. Haenk. 1(4-5): 253. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* M.Bieb. -- Fl. Taur.-Caucas. 3: 84. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* Scop. -- Fl. Carniol., ed. 2. 1: 86. 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Sm. -- Engl. Bot. I. 2141. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Schrad. -- Fl. Germ. (Schrader) i. 381. t. 6. f. 2. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Sm. subsp. *dahurica* Kom. -- Fl. Kamtchatka 1: 159. 1927

Purified (Shodhit through traditionally validated methods) *Avena podolica* Pascal. ex Zuccagni -- Cent. Observ. Bot. [p. 14]. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's *Collectanea*, see p. 126 (1806-1810) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena podolica* Błocki ex Koczw. -- Oesterr. Bot. Z. 75: 239. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena polonica* Schwägr. -- Fl. Sredn. Jushn. Rossii 2: 619. 1897 , nomen. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena polyneura* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 277. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ponderosa* L. ex B.D.Jacks. -- Index Linn. Herb. 42 (1912), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praecocioides* Litv. -- in Bull. Applied Bot. viii. 564 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praecoqua* Litv. -- in Bull. Applied Bot. viii. 564 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praecox* P.Beauv. -- Ess. Agrostogr. 89. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praegravis* (Krause) Roshev. -- Fl. URSS ii. 268 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praegravis* Roshev. ex Kom. -- Fl. URSS 2: 268. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena praeusta Rechb. -- Fl. Germ. Excurs. 140. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Sm. -- Fl. Graec. Prodr. 1(1): 67. 1806 [Oct-Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Boiss. -- Voy. Bot. Espagne 2: 656. 1844 [1 May 1844] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Brot. -- Fl. Lusit. 1: 110. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Avena pratensis Gouan as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *americana* Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *americana* Scribn. in Macoun -- Cat. Canad. Pl., Endogens 2: 243. 1888 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. subsp. *amethystea* Braun-Blanq. -- Commun. Stat. Int. Géobot. Médit. Montpellier 87: 223. 1945 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. var. *font-queriana* St.-Yves -- Candollea 4: 465. 1931

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. subsp. *iberica* St.-Yves -- Candollea 4: 435. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* subvar. *racemosa* St.-Yves as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *schelliana* (Hack. ex Korsh.) Korsh. -- Zap. Imp. Akad. Nauk Fiz.-Mat. Otd. ser. 8, 7(1): 471. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena precatória* Thuill. -- Fl. Env. Paris, ed. 2. 58. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena preslii* Kunth -- Enum. Pl. [Kunth] 1: 304. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena prostrata* Ladizinsky -- Israel J. Bot. 20(4): 297. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena provincialis* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 541. 1811 [2 May 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena provincialis* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pruinosa* Hack. & Trab. -- Bull. Soc. Bot. France 36: 411. 1890 [1889 publ. 1890] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pruinosa* Trab. ex Batt. & Trab. -- Bull. Soc. Bot. France 35: 343, nomen. 1888 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudolucida* Schur -- Oesterr. Bot. Z. 10: 72. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudosativa* (Thell.) Herter -- Revista Sudamer. Bot. 6: 141. 1940; cf. Herter in Rev. Sudamer. Bot. 9: 92 (1952). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudoviolacea* Kern. ex Dalla Torre -- Anleit. Beob. Alpenpfl. 342. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena puberula* Guss. -- in Tenore, Prod. Fl. Nap. App. v. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. -- Fl. Angl. (Hudson) 42. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. -- Fl. Angl. (Hudson) 42. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. var. *alpina* Gaudin -- Fl. Helv. 1: 334. 1828

Purified (Shodhit through traditionally validated methods) *Avena pulchella* P.Beauv. -- Ess. Agrostogr. 154, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* Desf. -- Fl. Atlant. 1: 103. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* d'Urv. -- Mém. Soc. Linn. Paris 1: 267. 1822 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* Lam. -- Tabl. Encycl. 202. 1792 [13 Feb 1792]

Purified (Shodhit through traditionally validated methods) *Avena pungens* Sennen ex St.-Yves -- Candollea iv. 449 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena purpurascens* DC. -- Cat. Pl. Horti Monsp. 82. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena purpurea* Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 419. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena purpurea* L.f. -- Suppl. Pl. 112. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pusilla* Weber -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadridentula* Döll -- Fl. Bras. (Martius) 2(3): 100, t. 29. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadridentula* Döll -- Fl. Bras. (Martius) 2(3): 100. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadriseta* Labill. -- Nov. Holl. Pl. 1: 25, t. 32. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena quinquieseta* Steud. -- Flora 12(2): 485. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena redolens* Pers. -- Syn. Pl. [Persoon] 1: 100. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena rigida* Steud. -- Flora 12(2): 482. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena rotae* De Not. ex Parl. -- Fl. Ital. (Parlatore) 1(2): 264. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. var. *subuniflora* (Trab.) Tzvelev -- Zlaki SSSR 241. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena saxatilis* (Lojac.) Rocha Afonso -- Bot. J. Linn. Soc. 76(4): 359. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scabriuscula* Lag. -- Varied. Ci. ii. IV. 212. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scabrivalvis* Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 4(2, Bot.): 28. 1836 [Mar 1836] ; this is vol. 2 of the Sci. Nat. Series; reprinted as *Graminum...*Suppl. with same pagination. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scabrivalvis* Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scabrivalvis* Trin. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena schelliana* Hack. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 342. 1884 Nomen²ex Korshinsky, Acta Horti Petrop. 12: 419. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena schelliana* Hack. in Korsh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xii. 419 (1892). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena schelliana* Hack. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 342. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena schelliana* var. *racemosa* Krylov -- Fl. Sibir. (J. G. Gmelin) 244. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scheuchzeri* All. -- Fl. Pedem. ii. 255. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena scheuchzeri* All. subsp. *praetutiana* Arcang. -- Comp. Fl. Ital. [Arcangeli] 777. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena secalina* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena secunda* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sedenensis* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 719. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena segetalis* Bianca ex Nyman -- Consp. Fl. Eur. 4: 810. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Besser -- Enum. Pl. [Besser] 6. 1822 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Vill. -- Prosp. Hist. Pl. Dauphiné 17. 1779 [16 Apr 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Host -- Icon. Descr. Gram. Austriac. 3: 28, t. 41. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Bory & Chaub. -- Nouv. Fl. Pélop. 7. 1838 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Lapeyr. ex Benth. -- Cat. Pl. Pyr. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Ledeb. -- Fl. Altaic. [Ledebour]. 1: 89. 1829 [Nov-Dec 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sensitiva* hort. -- Vilm. Blumengärtn., ed. 3. 1: 1205, in syn. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena septentrionalis* Malzev -- in Bull. Angewandte Bot. vi. 915 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena serrulatiglumis* Sennen & Mauricio -- Sennen, Diagn. Nouv. Pl. Espagne & Maroc 1928-35 248 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiflora* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 419. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* L. -- Mant. Pl. 34. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 448. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* M.Bieb. -- Fl. Taur.-Caucas. 1: 77. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Hort ex Steud. -- Nomencl. Bot. [Steudel] 95. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Host -- Syn. Pl. [Host] 60. 1797 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Comolli -- Enum. Prodr. Fl. Comensis 18. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 173. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Muhl. ex Trin. -- Mém. Acad. Imp. Sci. St.-Petersbourg, Sér. 6, Sci. Math. i. (1831) 87. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish &

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Baumg. -- Enum. Pl. Transsilv. 753. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena setacea* Baumg. ex Schur -- Enum. Pl. Transsilv. 735. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Parl. -- Fl. Ital. (Parlatore) 1(2): 133. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setifolia* Brot. -- Fl. Lusit. 1: 108. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sexiflora* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 49 (as 6-flora). 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sexflora* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 49 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena shatiliowiana* Litv. -- in Bull. Applied Bot. viii. 564 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sibirica* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sibthorpii* Nyman -- Syll. Fl. Eur. 412. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sicula* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 335. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sikkimensis* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 280. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena smithii* Porter ex A.Gray -- Manual (Gray), ed. 5. 640. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Avena solida* (Hauskn.) Herter -- Revista Sudamer. Bot. 6: 144. 1940; cf. Herter in Rev. Sudamer. Bot. 9: 91 (1952). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spica-venti* Scop. -- Introd. 74. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 174. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 71. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 453, partim. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* All. ex Kunth -- Enum. Pl. [Kunth] 1: 312. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Gilib. -- Exerc. Phyt. 2: 540. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spiciformis* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 690. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena splendens* (C.Presl) Guss. -- Fl. Sicul. Prodr. 1: 126. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena splendens* Colla -- Herb. Pedem. vi. 34 (1836), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena splendens* Boiss. -- Elench. Pl. Nov. 88. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena squarrosa* Schrank -- in Denkschr. Regensb. Ges. i. II. 7. 1818 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sterilis* Delile ex Boiss. -- Fl. Orient. [Boissier] 5(2): 543. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. subsp. *atherantha* (C.Presl) H.Scholz -- Willdenowia 20(1-2): 108. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. var. *culta* Raizada -- Indian Forester 80(1): 36. 1954 [Jan 1954] ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Avena sterilis* subsp. *ludoviciana* (Durieu) M.Gillet & Magne -- Nouvelle Flore Fran?aise ed. 3 1873 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. var. *subulifera* (Thell.) Tzvelev -- Zlaki SSSR 239. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipiformis* L. -- Syst. Nat., ed. 12. 2: 99. 1767 [15-31 Oct 1767] ; Mant. Pl. 34. 15-31 Oct 1767 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Scribn. -- in U.S. Dept. Agric. Circ. Agrost. xix. 4 (non Willd.). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena striata* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 73. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena striata* Schousb. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 60. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena striata* Vis. -- Fl. Dalmat. i. 70. 1842 [31 Aug-3 Sep 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena stricta* Host -- *Fl. Austriac. [Host]* 1: 127. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena strigosa* Vogler -- *Schediasma Bot.* 22. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena strigosa* Schreb. -- *Spic. Fl. Lips.* 52. 1771 [9 Jul-25 Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena strigosa* Schreb. -- *Spicilegium Florae Lipsicae* 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena strigosa* subsp. *barbata* Thell. -- Fl. Advent. Montpellier 113. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena subspicata* [Clairv.] -- Man. Herb. 17. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena subspicata* Clairv. -- Man. Herb. 17. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sylvatica* Salisb. -- Prodr. Stirp. Chap. Allerton 24. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena symphicarpa* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 173. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena syriaca* Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 5(2): 542. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena tenorei* Nyman -- Consp. Fl. Eur. 4: 814. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena tentoensis* Honda -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl. Mansh.: Pl. Nov. Jehol. II. i.) 7 (1935)._, as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena tenuiflora* Bertol. ex Rchb. -- Ic. Fl. Germ. i. 41. n. 1688. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena thellungii* Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 6 (1934), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena thorei* Duby -- Bot. Gall., pars prima 512. 1828 [12-14 Apr 1828] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena tibetica* Miré & Quézel -- Bull. Soc. Bot. France 106: 135. 1959 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena tolucensis* Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena tolucensis* Kunth -- *Nov. Gen. Sp. [H.B.K.]* 1: 148. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena torreyi* Nash in Britton & A.Br. -- *Ill. Fl. N. U.S. (Britton & Brown)*, ed. 2. ed. 2, 1: 219, fig 528. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena triaristata* Vill. -- Prosp. Hist. Pl. Dauphiné 17. 1779 [16 Apr 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena trichopodia* J.Presl -- Reliq. Haenk. 1(4-5): 254. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena trisetata* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena trisperma* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena truncata* Dulac -- Fl. Hautes-Pyrénées 83. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena tuberosa* Gilib. -- Exerc. Phyt. 2: 538. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena turonensis* Tourlet -- Cat. Pl. Vasc. Indre-et-Loire 568 (1908), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena uniflora* Parl. -- Pl. Nov. 84. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Avena valesiaca* Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena varia* Schur -- Oesterr. Bot. Z. 10: 75. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena vasconica* Sennen ex St.-Yves -- Candollea iv. 456 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena velutina* Nyman -- Consp. Fl. Eur. 4: 812. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ventricosa* Balansa -- Bull. Soc. Bot. France 1: 14. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* Baumg. ex Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena versicolor* Vill. -- Prosp. Hist. Pl. Dauphiné 17. 1779 [16 Apr 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* Vill. f. *rigida* Sarfatti -- Webbia 15: 181. 1959

Purified (Shodhit through traditionally validated methods) *Avena vilis* Wallr. -- Erst. Beitr. Fl. Hercyn. 173. 1840; et in *Linnaea*, xiv. (1840) 543. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena villosa* Bertol. -- Exc. de Re Herb. 6. n. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena virescens* Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 635. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena wilhelmsii* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 333. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenaria* Heist. ex Fabr. -- Enum. [Fabr.]. 206. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 30 (1967) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum* Jess. -- Deutschl. Gräser 214 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum* Jess. -- Deutschlands Gr?ser und Getreidearten 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum* (Koch) Opiz -- Seznam 20 (1852); vide Holub in Folia Geobot. & Phytotax., Praha, ii. 402(1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum adsurgens* Jáv. -- Magyar Fl. 81 (1924), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum adzharicum* (Albov) Roshev. -- Fl. URSS ii. 274 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum aetolicum* Rech.f. -- Beih. Bot. Centralbl., Abt. 2. 54 Abt. B: 680. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum agropyroides* (Boiss.) Halácsy -- Consp. Fl. Graec. 3(2): 370. 1904 [Oct 1904] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum albinerve* (Boiss.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum albinerve* C.E.Hubb. & Sandwith -- Bull. Misc. Inform. Kew 1928(4): 154. [7 May 1928] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum alpinum* Fritsch -- Excursionsfl. Oesterr. 53. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum antarcticum* Stapf -- Fl. Cap. (Harvey) 7(3): 476. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum armeniacum* (Schischk.) Roshev. -- Fl. URSS ii. 274 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum ausserdorferi* (Asch. & Graebn.) Fritsch -- Excursionsfl. Oesterreich (Ed. 2). 58, in adnot. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum besseri* (Griseb.) Koczwara -- in Dostal, Kvetena CSR (Fl. Czechoslovak.) ed. 2 2021 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum caffrum* Stapf -- Fl. Cap. (Harvey) 7(3): 477. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum caffrum* Stapf var. *natalense* Stapf -- Fl. Cap. (Harvey) 7(3): 477. 1899 [Aug 1899] , as 'natalensis'

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Purified (Shodhit through traditionally validated methods) *Avenastrum compactum* (Boiss. & Heldr.) Halácsy -- Consp. Fl. Graec. 3(2): 370. 1904 [Oct 1904] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum compressum* (Heuff.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum convolutum* (C.Presl) Halácsy -- Consp. Fl. Graec. 3(2): 369. 1904 [Oct 1904] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum dahuricum* (Kom.) Roshev. -- Fl. URSS ii. 275 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum dodii* Stapf -- Fl. Cap. (Harvey) 7(3): 475. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum dregeanum* Stapf -- Fl. Cap. (Harvey) 7(3): 473. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum elatius* Jess. -- Deutschl. Gräser 215 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum elongatum* (Hochst. ex A.Rich.) Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 518. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum filifolium* Fritsch -- Excursionsfl. Oesterr. 54. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum hackelii* (Henriq.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum lachnanthum* Pilg. -- *Notizbl. Bot. Gart. Berlin-Dahlem* 9: 521. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum laeve* (Hack.) Vierh. -- *Verh. Ges. Deutsch. Naturf., Leipzig* 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum laevigatum* (Schur) Domin -- *Preslia* xiii-xv. 40 (1935). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum longifolium* (Thore) Samp. -- Bol. Soc. Brot. sér. 2, 7: 119. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum longum* Stapf -- Fl. Cap. (Harvey) 7(3): 476. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum majus* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 519. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum mannii* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 520. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum mongolicum* (Roshev.) Roshev. -- Fl. URSS ii. 280 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum montanum* (Vill.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum nervosum* (R.Br.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum neumayerianum* Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. &c.) xv. 24. 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum neumayerianum* Beck -- in Wiss. Mitth. Bosn. Herzegow. ix. 434. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum pallens* (Link) Samp. -- Bol. Soc. Brot. sér. 2, 7: 119. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum parlatoiei* (J.Woods) Beck -- Fl. Nieder-Osterreich 1: 73. 1890 ; as 'parlatorii' as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum planiculme* Jess. -- Deutschl. Gräser 216 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum planiculme* (Schr.) Opiz -- Seznam 20 (1852); vide Holub in *Folia Geobot. & Phytotax.*, Praha, ii. 403(1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum praecox* Jess. -- Deutschl. Gräser 217 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum pratense* (L.) Opiz -- Seznam 20 (1852); vide Holub in *Folia Geobot. & Phytotax.*, Praha, ii. 403(1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum pratense* Jess -- Deutschl. Gräser 216 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum pratense* (L.) Opiz var. *hirtifolium* Podp. -- Cas. Morav. Zemsk. Mus. Brne 12: 272. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum pseudoviolaceum* Fritsch -- Excursionsfl. Oesterr. 53. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum pubescens* Jess. -- Deutschl. Gräser 216 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum quinquenervium* Stent & J.M.Ratray -- Proc. & Trans. Rhodesia Sci. Assoc. 32: 42. 1933 [Stent & Ratray, Grasses S. Rhodesia] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum quinquesetum* Stapf -- Fl. Cap. (Harvey) 7(3): 475. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum rigidulum* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 519. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum sarracenorum* C.E.Hubb. & Sandwith -- Bull. Misc. Inform. Kew 1928(4): 154. [7 May 1928] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum schellianum* (Hack. ex Korsh.) Roshev. ex Kom. -- Fl. URSS 2: 274. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum schellianum* Podp. -- Práce Morav. Přír. Společn. 2(10): 583 [1926], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum schellianum* (Hack.) Roshev. -- Fl. URSS ii. 274 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum sempervirens* (Vill.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum sesquiteria* Fritsch -- Excursionsfl. Oesterr. 53. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum setaceum* (Vill.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum sulcatum* (J.Gay) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum tentoense* (Honda) Cretz. -- J. Jap. Bot. xvii. 407 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum tentoense* (Honda) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 2: 282. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum tianschanicum* Roshev. -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 773 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum turgidulum* Stapf -- Fl. Cap. (Harvey) 7(3): 474. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum umbrosum* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 521. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum versicolor* Fritsch -- Excursionsfl. Oesterr. 53. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum vierhapperi* Adamović -- in Rad. Jugosl. Akad. cxcv. 93 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella* Parl. -- Fl. Ital. (Savi) 1(2): 244. 1850 [Oct-Nov 1850] ; isonym

Purified (Shodhit through traditionally validated methods) *Avenella* Koch ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 173. 1840 ; pro syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella* Bluff ex Drejer -- Fl. Excurs. Hafn. XXIV, 32. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella corsica* (Tausch) Landolt -- Fl. Indicativa 268. 2010

Purified (Shodhit through traditionally validated methods) *Avenella cuprina* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella flexuosa* Parl. -- Fl. Ital. (Parlatore) 1(2): 246. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella flexuosa* (L.) Drejer -- Fl. Excurs. Hafn. 32 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella flexuosa* (L.) Drejer subsp. *afromontana* (C.E.Hubb.) Veldkamp -- Pl. Diversity Evol. 131(4): 249. 2015 [10 Dec 2015] [epublished]

Purified (Shodhit through traditionally validated methods) *Avenella flexuosa* (L.) Drejer subsp. *corsica* (Tausch) Holub -- Folia Geobot. Phytotax. 23(4): 413. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenella flexuosa* (L.) Drejer subsp. *corsica* (Tausch) Valdés & H.Scholz -- Willdenowia 36(2): 662. 2006 [30 Oct 2006]

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Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub subsp. *laevigata* (Schur) Soó -- Feddes Repert. 85(7-8): 436, without basionym ref. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa schelliana* (Hack.) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa sulcata* (J.Gay) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa vasconica* (Sennen ex St.-Yves) Gervais ex Kerguelén -- Lejeunia 75: 301. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa versicolor* (Vill.) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa versicolor* (Vill.) Holub subsp. *pretutiana* (Arcang.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula* sect. *Brevitrichon* (Holub) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* subgen. *Pubavenastrum* (Vierh.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* sect. *Scleravenastrum* (Holub) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* *adsurgens* (Schur ex Simonk.) W.Sauer & Chmel. -- Mitt. Bot. Staatssamml. München 12: 543. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula adzharica* (Albov) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula aenigmatica* (D.Lange) Holub -- *Preslia* 70(2): 100 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula aetolica* (Rech.f.) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula agropyroides* (Boiss.) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula alpina* (Sm.) W.Sauer & Chmel. subsp. *pseudoviola* (Kerner ex Dalla Torre) W.Sauer & Chmel. -- *Mitt. Bot. Staatssamml. München* 12: 578. 1976 as

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Purified (Shodhit through traditionally validated methods) *Avenula argaea* (Boiss.) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula armeniaca* (Sisin) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula arundana* (Romero Zarco) Holub -- *Preslia* 70(2): 100 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula blauti* (Asch. & Janka) W.Sauer & Chmel. -- *Mitt. Bot. Staatssamml. München* 12: 582. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula blauti* (Asch. & Janka) W.Sauer & Chmel. subsp. *aenigmatica* (D.Lange) H.Scholz & Valdés -- *Willdenowia* 36(2): 662. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Avenula breviaristata* (Barratte) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) M.Laínz -- *Comun. L. N. L. A.*, *Recursos Nat.* 2: 23 (Dec. 1974). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz -- *Willdenowia* 7(2): 420. 1974 [Sep 1974] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz subsp. *arundana* (Romero Zarco) Rivas Mart. -- *Lagascalia* 15(Extra): 116 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz subsp. *australis* (Breistr.) H.Scholz -- *Willdenowia* 7(2): 420. 1974 [Sep 1974] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz subsp. *cinnamata* (Ten.) Romo -- *Bot. J. Linn. Soc.* 108(3): 205 (1992), as '*cinnamatus*'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz subsp. *crassifolia* (Font Quer) O.Bolòs, Masalles & Vigo -- *Collect. Bot. (Barcelona)* 17(1): 96. 1988 [1987 publ. Jan 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz var. *filifolia* (Rouy) O.Bolòs & Vigo -- Fl. Països Catalans 4: 465 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz subsp. *gervaisii* (Holub) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula bromoides* (Gouan) H.Scholz var. *straminea* (Lange) O.Bolòs & Vigo -- Fl. Països Catalans 4: 465 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cincinnata* (Ten.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cintrana* (Röser) Holub -- Preslia 70(2): 100 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cintrana* (Röser) Röser -- Lagasalia 26: 146. 2006

Purified (Shodhit through traditionally validated methods) *Avenula compressa* (Heuff.) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 [12 Nov. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula crassifolia* (Font Quer) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cycladum* (Rech.f. & Scheffer) Greuter -- *Ann. Mus. Goulandris* 1: 75. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula dahurica* (Komarov) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 [12 Nov. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula dahurica* (Komarov) W.Sauer & Chmel. -- *Mitt. Bot. Staatssamml. München* 12: 582 (16 Nov. 1976). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula delicatula* Franco -- *Bot. J. Linn. Soc.* 76(4): 359. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula gonzaloi* (Sennen) Holub -- Folia Geobot. Phytotax. 11(3): 295. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula hookeri* (Scribn.) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus maidenianus* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 325. Textfig. 75 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus mexicanus* G.A.Black -- Advancing Frontiers Pl. Sci. 5: 144. 1963 Grasses Gen. Axon as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus micay* García-Barr. -- *Caldasia* viii. 432 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus micay* García-Barr. -- *Caldasia* 8: 432, fig. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus minutus* Luces -- Bol. Soc. Venez. Ci. Nat. no. 80: 22, fig. 15. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus monticola* G.A.Black -- Advancing Frontiers Pl. Sci. 5: 107. 1963 Grasses Gen. Axon as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus multipes* Swallen -- J. Wash. Acad. Sci. 23: 459. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus obtusifolius* Chase -- J. Wash. Acad. Sci. 1923, xiii. 171, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus obtusifolius* (Raddi) Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus obtusifolius* Chase -- J. Wash. Acad. Sci. 13: 171. 1923 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus oiapocensis* Chase -- Advancing Frontiers Pl. Sci. 5: 154. 1963 Grasses Gen. Axon as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Axonopus orinocensis* Gir.-Cañas -- *Caldasia* 35(2): 301. 2013 [30 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Axonopus oteroi* Chase -- Advancing Frontiers Pl. Sci. 5: 126. 1963 Grasses Gen. Axon as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus oteroi* G.A.Black -- in Advanc. Front. Pl. Sci. v. (Grasses Gen. Axon.) 126 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axonopus paniceus* P.Beauv. -- *Ess. Agrostogr.* 12. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus paranaensis* Parodi -- Revista Argent. Agron. xxviii. 111 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus plumosus* Henrard -- *Meded. Rijks-Herb.* 47: 2. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus pressus* (Nees) Parodi -- Notas Mus. La Plata, Bot. iii. 23 (1938), in adnot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus pulcher* Kuhl. -- *Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Anexo 5, Bot.* xi. 88 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Axonopus ramboi* G.A.Black -- Advancing Frontiers Pl. Sci. 5: 134. 1963 Grasses Gen. Axon as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa glaucescens* Siebold ex Munro f. *solida* (Muroi & Maruyama) Muroi & Sugim. -- Rep. Fuji Bamboo Gard. 16: 10 (1971):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa glaucescens* Siebold ex Munro f. *solida* K.J.Mao & C.H.Zhao -- see Muroi & Sugim. in Rep. Fuji Bamboo Gard. 16: 10 (1971). 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa glaucescens* Siebold ex Munro f. *variegata* (Camus) Muroi & Sugim. -- Rep. Fuji Bamboo Gard. 16: 10 (1971):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa glaucifolia* Rupr. -- Bambuseae 57. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 147. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa globifera* Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1868) 72. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa guadua* Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 1(3): 68, t. 20. 1806 [1808 publ. 22 Sep 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa khasiana* Munro -- Trans. Linn. Soc. London 26(1): 97. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa nigra* Lodd. -- Cat. (1823) ex Loud. Hort. Brit. 124. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa tanaea* Buch.-Ham. ex Wall. -- *Numer. List [Wallich]* n. 5038 A. [1831-32] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bauclea karwinskii* E.Fourn. -- Mexic. Pl. 87. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 550. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bauclea karwinskyi* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3: 550. 1885 as *Karwinskii*?Nomen?Fourn. Mex. Pl. 2: 87. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bauclea lavandulifolia* Phil. -- Anales Univ. Chile 85: 839. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia* Scribn. -- True Grasses 104 fig. 45a. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia* Scribn. ex Vasey -- Proc. Calif. Acad. Sci. ser. 2, 2: 212, nomen. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia mexicana* Scribn. -- Proc. Calif. Acad. Sci. ser. 2, 2: 212. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia mexicana* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 267 (-268), fig.45. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bealia speciosa* Beal -- Grasses N. Amer. [Beal] 2: 268. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia speciosa* (Vasey) Beal -- Grasses N. Amer. [Beal] ii. 268 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera Fresen.* -- Mus. Senckenberg. ii. (1837) 132. t. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera dioica* Heynh. -- Alph. Aufz. Gew. 63. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera glabrescens* Steud. -- Syn. Pl. Glumac. 1(2): 117. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera glabrescens* Steud. -- Syn. Pl. Glumac. 1(2): 118. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera gracilis* Hochst. -- Flora 38: 199. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera mutica* Hochst. -- Flora 27(2): 514. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera nubica* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera petiolaris* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera petitiiana* A.Rich. -- Tent. Fl. Abyss. 2: 358. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera polystachia* Fresen. -- Mus. Senckenberg. ii. (1837) 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera scabra* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 653. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera schimperi* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera uniseta* Steud. -- Syn. Pl. Glumac. 1(2): 118. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera uniseta* (Nees) Nees ex Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera valida* Gay ex Fresen. -- Bot. Zeitung (Berlin) 2: 354. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria* Heynh. -- Alph. Aufz. Gew. 63. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria* Bernh. -- Syst. Verz. (Bernhardi) 20. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria ciliata* Bernh. -- Syst. Verz. (Bernhardi) 40. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 365. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis laxior* Clayton -- Bull. Brit. Mus. (Nat. Hist.), Bot. 3: 118. 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis laxior* Clayton -- Hooker's Icon. Pl. 37: t. 3643. 1967 [1971 publ. Oct 1967] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis nubica* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 366. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis petiolaris* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 368. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis pirottae* (Chiov.) Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1933(6): 269. [16 Aug 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis procera* Stapf -- Bull. Misc. Inform. Kew 1933(6): 272. [16 Aug 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis uniseta* (Nees) K.Schum. -- Pflanzenw. Ost-Afrikas B. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia Host* -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* Hultén -- Kungl. Svenska Vetenskapsakad. Handl. Ser. III, v. No. 1, 119 (1927). as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* Hultén -- Kungl. Svenska Vetenskapsakad. Handl. 5(1): 119. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia borealis* (Tzvelev) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 1: 229 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia cruciformis* (Sm.) Sennen -- Treb. Inst. Catalana Hist. Nat. 1917: 246. , see *eruciformis* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (Sm.) Sennen -- Treb. Inst. Catalana Hist. Nat. 1917: 246. , as '*eruciformis*'; also issued as Fl. Catal. 192. 1917. ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* Host -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 (as "*erucaeformis*") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host subsp. *baicalensis* (Kusn.) Hultén as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host var. *baicalensis* Kusn. -- Trudy Bjuro Prikl. Bot. 6: 584. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host subsp. *baicalensis* (Kuzn) Hultén -- Kungl. Svenska Vetenskapsakad. Handl. 8(5): 172. 1962 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* subsp. *borealis* Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 81. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host subsp. *syzigachne* (Steud.) Breitung -- Amer. Midl. Naturalist 58: 10. 1957 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bergbambos Stapleton* -- PhytoKeys 25: 99. 2013 [23 Aug 2013] [epublished]

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Purified (Shodhit through traditionally validated methods) *Berghausia barbulata* Endl. ex Miq. -- Anal. Bot. Ind. 2: 32. 1851 [1 Jan-16 Feb 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua latifolia* Swallen -- N. Amer. Fl. 17(8): 631. 1939 [14 Jul 1939] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua litigiosa* Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 [Jun-Dec 1816] ; nom. illeg.

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Purified (Shodhit through traditionally validated methods) *Bouteloua mexicana* (Scribn.) Columbus -- Aliso 18(1): 63. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua multiseta* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 303. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Bouteloua nervata* Swallen -- *N. Amer. Fl.* 17(8): 626. 1939 [14 Jul 1939] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Bouteloua sonora Griffiths -- Contr. U.S. Natl. Herb. 14: 389, fig. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua swallenii* Columbus -- Aliso 18(1): 64. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua tenuis* var. *humilis* (Kunth) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 303. 1879 Symb. Fl. argent as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bouteloua texana* S.Watson -- Proc. Amer. Acad. Arts xviii. (1883) 196. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua trifida* Thurb. ex S.Watson var. *burkei* Vasey - Contr. U.S. Natl. Herb. 2: 532. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bouteloua tririi* Griffiths -- Contr. U.S. Natl. Herb. 14: 387, fig. 41. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua varia* (Swallen) Columbus -- *Aliso* 18(1): 64. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachatera* Desv. -- in *Nouv. Bull. Soc. Philom.* (1810) 189. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria* (Trin.) Griseb. -- *Fl. Ross. (Ledeb.)* 4: 469. 1853 [Jun 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria adspersa* (Trin.) Parodi -- *Darwiniana* xv. 96 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria dictyoneura* Stapf subsp. *humidicola* (Rendle) Catasús -- Fontqueria 55(4): 16 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria digitarioides* Nash -- Man. Fl. N. States [Britton] 77. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria digitarioides* Nash in Britton -- Man. Fl. N. States [Britton] 77. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria distachya* (L.) Stapf -- Flora of Tropical Africa 9 1918 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria distachyoides* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 530. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria distichophylla* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 557. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria eruciformis* (Sm.) Griseb. -- Flora Rossica sive Enumeratio Plantarum in Totius Imperii Rossici 4 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria mollis* (Sw.) Parodi -- Darwiniana xv. 100 (1969), in adnot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria mutica* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 526. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria mutica* (Forssk.) Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria notochthona* (Domin) Stapf -- Flora of Tropical Africa 9 1918 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria oblita* (Swallen) Tovar -- Revista Ci. (Lima) 74: 50. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria obtusa* Nash -- Man. Fl. N. States [Britton] 77. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium* P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium* × *ambrosii* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium* × *apollinaris* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium arbuscula* Gay ex Knoche -- Vagandi Mos. 272 (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium barrelieri* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 741. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium biflorum* Kunth -- Enum. Pl. [Kunth] 1: 543 (Index). 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium biunciale* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 746. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × bofillii* Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 253) 199 (1917), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium bofillii* Sennen -- Bull. Soc. Bot. France 68: 407, nomen, hybr. 1922 [1921 publ. 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium boissieri* Nyman -- Syll. Fl. Eur. 425. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium bolusii* Stapf -- Fl. Cap. (Harvey) 7(4): 737. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium brachystachyum* hort. -- Vilm. Blumengärtn., ed. 3. 1: 1218, in syn. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium brevisetum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 742. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium caespitosum* C.Presl -- Fl. Sicul. (Presl) 1: p. xlv, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium caespitosum* (Desf.) Henrard -- Blumea iv. 499 (1941), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium capillifolium* Sennen -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 273, in obs., nomen nudum. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium cenisium* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium cespitosum* (Host) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 737. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium chinense* S.Moore -- J. Bot. 13: 230. 1875 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ciliatum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium columbianum* Pilg. -- Bot. Jahrb. Syst. 27(1-2): 34. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium columbianum* Pilg. -- Bot. Jahrb. Syst. 27(1-2): 34. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium commutatum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium constrictum* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 363, sphalm. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium contractum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium contractum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × cugnacii* A.Camus -- Bull. Soc. Bot. France 78: 100. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium dalmaticum* Vis. -- Fl. Dalm. Suppl. 23. t. 1. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium diaphanum* (Steud.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 38(4, Suppl.): 1215. 1968 ; [Enum. Pl. Aethiop. Spermat.] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × diazii* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 741. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. -- Ess. Agrostogr. 155 (101, 156). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. var. *neglectum* Trin.Ruiz & Devesa -- in J.A. Devesa (ed.), Gramíneas Extremadura 210 (1991). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. subsp. *pau* (Sen.) Malag. -- Acta Phytotax. Barcinon. 18: 10. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium distachyon* (L.) P.Beauv. var. *platystachyon* Balansa ex Coss. -- Expl. Sci. Algerie 2(Livr. 17): 192. 1855 [dt. 1849; publ. Nov-Dec 1855]

Purified (Shodhit through traditionally validated methods) *Brachypodium divaricatum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium durum* Keng -- Sunyatsenia 6: 54. 1941 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium festuca* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium festucoides* P.Beauv. -- Ess. Agrostogr. 155. nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium festucoides* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium firmifolium* H.Lindb. -- Acta Soc. Sci. Fenn., Ser. B, Opera Biol. 2(7): 7 (1946). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium flexum* Nees -- Fl. Afr. Austral. III. 456. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium fontanesianum* Nees -- Fl. Afr. Austral. Ill. 457. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium fontanesii* Nees ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 363. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium formosanum* Hayata -- Icon. Pl. Formosan. 7: 93. 1918 [25 Mar 1918] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium formosanum* Hayata -- Icon. Pl. Formosan. 6(Suppl.): 94. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.); et Ic. Pl. Formos. 7: 93 (1918) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium fragile* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × frenchii* Sennen ex St.-Yves -- Candollea v. 452 (1934), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium gaditanum* Talavera -- Lagasalia 14(1): 120 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Brachypodium gandogerii* Hack. ex Gand. -- Bull. Soc. Bot. France 57: 57. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium geniculatum* K.Koch -- Linnaea 21: 422. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium genuense* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 742. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium glabrum* Candargy ex Koidz. -- Fl. Symb. Orient.-Asiat. 81 (1930), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium glaucovirens* Murb. -- in Lunds Univ. Arsskrift. xxvii. v. 22. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium glaucovirens* (Murbeck) T.Durand & B.D.Jacks. -- Index Kew. Suppl. 1(1): 62. 1902 [Jan-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium gracile* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium halleri* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hayatanum* Honda -- J. Jap. Bot. 1936, xii. 154. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hickelii* Sennen ex St.-Yves -- Candollea v. 441 (1934), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hispanicum* Rchb. -- Fl. Germ. Excurs. 140. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium holcoides* Kunth -- Révis. Gramin. ii. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hostii* Link -- Hort. Berol. [Link] 1: 40. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium humbertianum* A.Camus -- Bull. Soc. Bot. France 102: 121. 1955 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium hybridum* Catalán, Joch.Müll., L.A.J.Mur & T.Langdon -- Ann. Bot. (Oxford) 109(2): 402 [18 of 21]. 2012 [1 Jan 2012] [epublished]

Purified (Shodhit through traditionally validated methods) *Brachypodium intermedium* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium interruptum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 747. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium involutum* Buse -- Pl. Jungh. [Miquel] 3: 347. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium japonicum* Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 286. 1866 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium juzepczukii* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 46: 95. 2015 [28 Dec 2015]

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Purified (Shodhit through traditionally validated methods) *Brachypodium kelungense* Honda -- J. Jap. Bot. 1936, xii. 153. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium kotschy* Boiss. -- Fl. Orient. [Boissier] 5(2): 659. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium kurilense* (Probat.) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 1: 109 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium latifolium* E.Fourn. -- Mexic. Pl. 125. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 584. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium littorale* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 740. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium loliaceum* Fr. -- Novit. Fl. Suec. Mant. 3(1): 15. 1842 [Jul 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium loliaceum* Link -- Hort. Berol. [Link] 1: 42. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium loliaceum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 740. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium longearistatum* Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 127. 1846 [Jul-Oct 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium longifolium* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium longisetum* Hitchc. -- Brittonia ii. 107 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium macropodium* Hack. -- Oesterr. Bot. Z. 27: 48. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium macrostachyum* Besser ex Roem. & Schult. -- Syst. Mant. iii. 651. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium madagascariense* A.Camus & H.Perrier -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 443. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium manschuricum* Kitag. -- J. Jap. Bot. ix. 108, 117 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium maritimum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 743. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium megastachyum* Besser ex Roem. & Schult. -- Syst. Mant. iii. 651. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium mexicanum* Link -- Hort. Berol. [Link] 1: 41. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium mexicanum* var. *inerme* Beetle -- Phytologia 49: 38. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium miserum* Koidz. -- *Bot. Mag. (Tokyo)* 39: 303. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium miserum* Koidz. subsp. *kurilense* (Prob.) Vorosch. -- *Byull. Moskovsk. Obshch. Isp. Prirodoznan. Otd. Biol.* 95(2): 91 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium monostachyum* Nyman -- *Consp. Fl. Eur.* 4: 843. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium montanum* Nyman -- *Syll. Fl. Eur.* 426. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium mucronatum* Willk. -- *Willk. & Lange, Prod. Fl. Hisp.* i. 111. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium multiflorum* K.Schum. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 58. ; et Pflanzenw. Ost-Afr. A (1895) 100 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nardus* (DC.) P.Beauv. -- Ess. Agrostogr. 101, 155. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nardus* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nepalense* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium nigricans* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 743. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium obtusifolium* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium patens* Nyman -- Syll. Fl. Eur. 425. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium × paui* Sennen -- Bull. Géogr. Bot. 21(259): 133. 1911 [May 1911] ; addit. publ.: Bol. Soc. Aragonesa Ci. Nat 10: 177. Nov 1911. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pentastachyum* Nyman -- Consp. Fl. Eur. 4: 843. 1882 [Oct 1882] ; pro syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium perrieri* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 442. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium peruvianum* Kunth -- Enum. Pl. [Kunth] 1: 543 (Index). 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium phleoides* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Brachypodium phoenicoides* (L.) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 740. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium pinnatum* P.Beauv. subsp. *gracile* (Leyss.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium polystachyum* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933], in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium pringlei* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 627. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium psilanthum* Link -- Gram. Europ. Austr. Obs. Bot. 398. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pubescens* (Peters.) Mussajev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 94. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium quartianum* Hack. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 137. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* Gray -- Nat. Arr. Brit. Pl. ii. 113. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* (L.) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 737. 1817 [Nov 1817] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* P.Beauv. -- Ess. Agrostogr. 163. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium retusum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidulum* Opiz & Bercht. -- Oekon.-techn. Fl. Böhm. i. 892. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidum* (Roth) Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidum* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs., nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rottboella* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 736. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. f. abbreviatum (Dumort.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. subsp. *cespitosum* (Host) H.Scholz -- Willdenowia 5(1): 116. 1968

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Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. var. *setifolium* (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sanctum* Janka -- Oesterr. Bot. Z. 22: 181. 1872 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scaberrimum* Wight & Arn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 221. 1840 ; pro syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium schrenkianum* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 346. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium schumannianum* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1135. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scoparium* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs., nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium serpentini* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3280. 1935 [23 Dec 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium setifolium* Schur -- Enum. Pl. Transsilv. 800. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium spryginii* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 46: 94. 2015 [28 Dec 2015]

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Purified (Shodhit through traditionally validated methods) *Brachypodium subtile* De Not. -- Prosp. Fl. Ligust. 49. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Braconotia juncea* Godr. -- Fl. Lorraine 3: 192. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Braconotia stricta* Godr. -- Fl. Lorraine 3: 192. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Brasilocalamus Nakai* -- J. Jap. Bot. 9: 10. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brasilocalamus pubescens* (Döll) Nakai -- J. Jap. Bot. 9: 10. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brevipodium Á.Löve & D.Löve* -- Bot. Not. 114: 36. 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brevipodium sylvaticum* (Huds.) Á.Löve & D.Löve -- Bot. Not. 114: 37. 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Briza* L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza berteroniana* Steud. -- Syn. Pl. Glumac. 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza bidentata* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo 105: 24. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza brasiliensis* Ekman -- Ark. Bot. 13(10): 57. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 71. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza capensis* Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza caroliniana* Lam. -- Encycl. [J. Lamarck & al.] 1(2): 465. 1785 [1 Aug 1785] ; Illustr. i. 187. t. 45. f. 3 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza caroliniana* Walter -- Fl. Carol. [Walter] 79. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza clusii* Schult. -- Mant. 2 (Schultes) 294. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza cynosuroides* Scop. -- Delic. Fl. Faun. Insubr. 2: 21. 1787 [Feb-Mar 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza dalmatica* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza deltoidea* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza deltoidea* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza disticha* Moench -- Methodus (Moench) 185. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza dura* Desv. -- Opusc. Sci. Phys. Nat. 105. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elatior* Sm. -- Fl. Graec. Prodr. 1(1): 57. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(2): t. 75. 1808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elatior* Sm. var. *australis* (Prokud.) Tzvelev -- Zlaki SSSR 522. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elegans* Osbeck -- Dagb. Ostind. Resa 246 (1757); Merrill, Interpr. Rumpli Herb. Amboin. 46(1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elegans* Döll -- Fl. Bras. (Martius) 2(3): 135. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* Desf. -- Fl. Atlant. 1: 78. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza erecta* Lam. -- Tabl. Encycl. i. 187. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza erecta* var. *parviflora* Döll -- Fl. Bras. (Martius) 2(3): 132. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza flava* Desv. -- Opusc. Sci. Phys. Nat. 105. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza fusca* Parodi -- Revista Fac. Agron. Veterin. 4: 93. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza geniculata* Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza glomerata* Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Briza glomerata* Hack. ex Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza glomerata* Arechav. -- Anales Mus. Nac. Montevideo i. 469 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza glomerata* Arechav. -- Anales Mus. Nac. Montevideo 1: 469, pl. 59. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza gracilescens* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza gracilis* G.Nicholson -- Ill. Dict. Gard. i. 212 (1884), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza gracilis* hort. -- ex Kew Bull. (1892) Append. i. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza grandis* Salisb. -- Prodr. Stirp. Chap. Allerton 21. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza hackelii* Ekman -- Ark. Bot. 13, no. 10: 61. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza humilis* M.Bieb. -- Fl. Taur.-Caucas. 1: 66. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza imbricata* Steud. -- Flora 12(2): 489. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza juergensii* Hack. -- Verh. K.K. Zool.-Bot. Ges. Wien 65: 76. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lamarckiana* Nees -- Fl. Bras. Enum. Pl. 2(1): 481. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lamarkiana* Cham. & Schltdl. -- *Linnaea* 6: 39. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza lilloi* Parodi -- *Revista Fac. Agron. Veterin.* 3: 133, figs. 6, 7. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lutescens* Foucault -- in *Desv. Journ. Bot.* iii. t. xxiv. fig. 2 (1814); et in *Desv. Journ. de -Bot.* iii. 211 (1816). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza macrostachya* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza major* Desv. ex Kunth -- Enum. Pl. [Kunth] 1: 371. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza mandoniana* Henrard var. *herzogiana* Henrard -- Meded. Rijks-Herb. 40: 71. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza marcowiczii* Woronow -- Opred. Rast. Kavkaza i Kryma i. 116 (1908); et in Woronow & Schelkownikow, Sched. Herb. Fl. Cauc. Fasc. III. 59 (1914). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *murrii* Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, nom. nov. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *pilosa* (Schur) Ghişa -- Fl. Republ. Socialist. Romania 12: 433. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *repens* (Roth) Ghişa -- Fl. Republ. Socialist. Romania 12: 433. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza megastachya* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza microclada* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza microstachya* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minima* hort. ex G.Nicholson -- Ill. Dict. Gard. i. 212. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minor* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza monandra* (Hack.) Pilg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza monandra* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 725. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza monandra* var. *condensata* Standl. -- Publ. Field Columb. Mus., Bot. Ser. 8: 298. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza monspessulana* Gouan -- Hortus Monsp. 45. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza montana* Brouss. -- Cat. Monsp. (1804); Roem. & Schult. Syst. ii. 521. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza mucronata* Lam. -- Encycl. [J. Lamarck & al.] 1(2): 465. 1785 [1 Aug 1785] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza multiflora* Forst. ex P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* Döll -- Fl. Bras. (Martius) 2(3): 132. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *angustifolia* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *erecta* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *flaccida* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *laeviuscula* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigra* Burch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigricans* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 44. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigricans* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza oblonga* Moench -- Methodus (Moench) 185. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza paleopilifera* Parodi -- in Rev. Fac. Agron. Vet. iii. 124 (1920). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza paleopiliferum* Parodi -- Revista Fac. Agron. Veterin. 3: 124, fig. 2. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza parodiana* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo no. 105: 26, figs. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza patula* Phil. -- *Anales Univ. Chile* 94: 163. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza pauciflora* Schur -- *Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt* iv. (1853) 86. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza pilosa* Schur -- *Enum. Pl. Transsilv.* 766. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poa* Nees ex Steud. -- *Syn. Pl. Glumac.* 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poiformis* (Spreng.) Kuntze -- *Revis. Gen. Pl.* 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poiformis* Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poomorpha* Henrard -- Meded. Rijks-Herb. 40: 73. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza poomorpha* (J.Presl) Henrard as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza portenschlagii* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza pulchella* Kunth -- Révis. Gramin. i. 120. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza purpurascens* Muhl. -- Descr. Gram. (Muhlenberg) 154. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza reniformis* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rotundata* Steud. -- Syn. Pl. Glumac. 1(3): 284. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rubella* Steud. -- Syn. Pl. Glumac. 1(3): 282. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rubens* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 699. 1811 [2 May 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rubra* Lam. -- Tabl. Encycl. i. 187; Pers. Syn. i. 93. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rubra* Lam. -- Tabl. Encycl. i. 187. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rufa* (J.Presl) Steud. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rufa* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza rufa* var. *sparsipilosa* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo no. 105: 30, figs. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza sacra* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza sacra* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 44. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza scabra* Ekman -- Ark. Bot. 13(10): 53. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza scabra* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 276, n. 191. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza serotina* Dumort. -- Observ. Gramin. Belg. 110. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza sesquiflora* (É.Desv.) Pilg. -- Repert. Spec. Nov. Regni Veg. 45: 6. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza spicata* Lam. -- *Encycl. [J. Lamarck & al.]* 1(2): 465. 1785 [1 Aug 1785] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza subaristata* Lam. -- *Tableau Encyclop?dique et M?thodique* 1 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza subaristata* var. *fusca* Parodi -- Revista Fac. Agron. Veterin. 3: 127, fig. 2. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza tetragona* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza tolucensis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 148. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza triloba* (É.Desv.) F.Meigen -- Bot. Jahrb. Syst. 17(3-4): 220. 1893 [29 Sep 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza triloba* var. *grandiflora* Döll -- Fl. Bras. (Martius) 2(3): 134. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza uniolae* Nees ex Steud. -- *Syn. Pl. Glumac.* 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza uniolae* var. *modestior* Döll -- *Fl. Bras. (Martius)* 2(3): 131. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizochloa humilis* (M.Bieb.) Chrtek & Hadač -- Candollea xxiv. 170 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizochloa spicata* (Sm.) V.Jirásek & Chrtek -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1966, 40 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* Link -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* Link -- Hortus Regius Botanicus Berolinensis 1 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum Link* -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum acutiflorum* Nees -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum acutiflorum* Nees -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum alternans* Nees -- Fl. Afr. Austral. Ill. 369. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum alternans* Nees -- Fl. Afr. Austral. Ill. 369. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum americanum* Link -- Hort. Berol. [Link] 1: 160. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum boreale* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum boreale* J.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum brachystachyum* Stapf -- Fl. Cap. (Harvey) 7(4): 707. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum bromoides* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum calycinum* J.Presl -- Reliq. Haenk. 1(4-5): 281. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum calycinum* J.Presl -- Reliq. Haenk. 1(4-5): 281. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum capense* Nees -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum capense* Trin. -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum ciliare* Stapf -- Hooker's Icon. Pl. 27: t. 2602. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum condensatum* E.Fourn. -- Mexic. Pl. 121. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 578. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum condensatum* (J.Presl) E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum cyperoides* Nees -- Fl. Afr. Austral. Ill. 374. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum douglasii* Hook. & Arn. -- Bot. Beechey Voy. 404. 1840 [Feb-Mar 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum glomeratum* Stapf -- Hooker's Icon. Pl. 27: t. 2603. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum mucronatum* Nees -- Numer. List [Wallich] n. 8898. 1848 [5 Aug 1848] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum mucronatum* Aitch. -- Cat. Pl. Punjab Sindh 169 (*Aeluropi* sp.?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum oblitterum* Stapf -- Fl. Cap. (Harvey) 7(4): 703. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum obtusiflorum* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum obtusiflorum* E.Fourn. -- Mexic. Pl. 120. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 579. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum ovatum* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 282. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum pilosum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum pilosum* J.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* (Kunth) Benth. ex E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* Benth. ex E.Fourn. -- Mexic. Pl. 120. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 578. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* var. *erectum* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* var. *humile* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum scirpoideum* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum siculum* Link -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum spicatum* Hook. & Arn. -- Bot. Beechey Voy. 403. 1840 [Feb-Mar 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum spicatum* var. *strictum* (Torr.) A.Gray -- Botany [Fortieth Parallel] 5: 385. 1871 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum subspicatum* J.Presl -- Reliq. Haenk. 1(4-5): 281. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum uninervium* (J.Presl) E.Fourn. -- Mexic. Pl. 2: 121. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum uninervium* E.Fourn. -- Mexic. Pl. 1881 (1886) 121. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum uniolae* (L.f.) Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum unioloides* Munro -- J. Proc. Linn. Soc., Bot. 6: 45. 1861 [1862 publ. 1 Nov 1861] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromelica* Farw. -- Rhodora 1919, xxi. 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromelica* Farw. -- Rhodora 21: 77. 1919 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromelica aristata* Farw. -- Rhodora 1919, xxi. 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromelica aristata* (Thurb. ex Bol.) Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromelica bulbosa* (Porter & J.M.Coult.) W.A.Weber -- *Phytologia* 55: 8. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromelica cepacea* (Phil.) Nicora -- *Darwiniana* 18: 270. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium* Nees & Meyen -- - = *Novorum Actorum Acadamiae Leopoldinae-Carolinae Naturae Curiosorum* 16 Suppl. 2 (= 19 Suppl. 1)] (1843) 154. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium lobatum* Nees -- London J. Bot. 2: 415. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium rigescens* Nees & Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 155. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium spectabile* Nees & Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 156. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium tandilense* (Kuntze) Rúgolo -- Darwiniana 24(1–4): 202 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium trisetoides* (Steud.) Rúgolo -- Darwiniana 24(1–4): 200 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis* (Dumort.) Fourr. -- Ann. Soc. Linn. Lyon ser. 2, 17: 187. 1869 [28 Dec 1869] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis alpina* (Malysch.) Peschkova -- Novosti Sist. Vyssh. Rast. 23: 26 (1986):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis altaica* Peschkova -- Novosti Sist. Vyssh. Rast. 23: 26 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis angrenica* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis anomala* (E.Fourn.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis arctica* (Scribn. & Merr.) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis arctica* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis arctica* (Shear) Holub var. *alpina* (Malyshev) Peschkova -- Fl. Tsentral'noi Sibiri 1: 125 (1979):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis aristata* (K.Koch) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis armena* (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis aspera* Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 187. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis atlanticus* (H.Lindb.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis attenuata* (Swallen) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis australis* (Zherebina) Tzvelev & Prob. -- Bot. Zhurn. (Moscow & Leningrad) 95(6): 859. 2010

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Purified (Shodhit through traditionally validated methods) *Bromopsis bargusinensis* (Drobow) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub subsp. *beckeri* (Tzvelev) Tzvelev -- Konspekt Fl. Kavkaza 2: 279. 2006

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Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub var. *kazbecki* Tzvelev -- Novosti Sist. Vyssh. Rast. 11: 72. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis brachyanthera* var. *uruguayensis* (Arechav.) Hernandez as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis brachyanthera* subsp. *uruguayensis* (Arechav.) Roseng., B.R.Arrill. & Izag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis calcarea* Klovov -- *Novosti Sist. Vyssh. Nizsh. Rast.* 1976: 41. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub -- *Folia Geobot. Phytotax.* 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub subsp. *richardsonii* (Link) Tzvelev -- *Zluki SSSR* 214. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub subsp. *lacmonica* (Hauskn.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub subsp. *sclerophylla* (Boiss.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

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Purified (Shodhit through traditionally validated methods) *Bromopsis chitralensis* (Melderis) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ciliata* (L.) Holub -- *Folia Geobot. Phytotax.* 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ciliata* (L.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cimmerica* Klokov -- *Novosti Sist. Vyssh. Nizsh. Rast.* 1976: 38. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub subsp. *australis* (Griseb.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub subsp. *microtricha* (Borbás) Jogan & Bačič -- *Hladnikia* 11: 26. 2001

Purified (Shodhit through traditionally validated methods) *Bromopsis confinis* (Steud.) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis densa* (Swallen) Holub -- *Folia Geobot. Phytotax.* 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (W.W.Mitch. & Wilton) Á.Löve & D.Löve as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (Mitch. & Wilt.) Á.Löve & D.Löve -- *Bot. Not.* 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (Mitchell & Wilton) Á.Löve & D.Löve -- Bot. Not. no. 128: 501. 1976 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis divaricata* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 336 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dolichocarpa* (Wagnon) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis dolichophylla* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 33. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 187. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *alexeeenkoi* (Tzvelev) Tzvelev -- Zlaki SSSR 215. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *gordjaginii* (Tzvelev) Tzvelev -- Zlaki SSSR 215. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *longiflora* (Willd. ex Spreng.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 16 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *microchaeta* (Font Quer) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *permixta* (H.Lindb.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *stenophylla* (Link) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *syriaca* (Boiss. & C.I.Blanche) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *transylvanicus* (Steud.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis exaltata* (Bernh.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis exaltatus* (Bernh.) Holub as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis fedtschenkoi* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 336 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis fibrosa* (Hack.) Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 102. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis flexuosa* (Drobow) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis frigida* (Boiss. & Hausskn.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis frondosa* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis gabrielianae* Ogan. -- Fl. Rastitel'nost' Rastitel'nye Resursy Armen. 15: 12 (11-13; photo). 2004

Purified (Shodhit through traditionally validated methods) *Bromopsis gentryi* (Melderis) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis glabrata* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 36. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis gordjaginskii* (Tzvelev) Galushko -- Novosti Sist. Vyssh. Rast. 13: 254. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis × gorodkovae* Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 105 (-106). 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis grandis* (Shear) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis grandis* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis heterophylla* (Klokov) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis himalaica* (Stapf) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis indurata* (Hausskn. & Bornm.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis indurata* (Hausskn. & Bornm.) Holub subsp. *nachiczewanica* (Tzvelev) Tzvelev -- Zlaki SSSR 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *aristata* (Schur) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *aristata* (Schur) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 38: 106. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *australis* (Zherebina) Tzvelev -- *Bot. Zhurn. (Moscow & Leningrad)* 78(10): 88. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *hirta* (Drob.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *malzevii* (Drob.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *pellita* (Beck) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *pumpelliana* (Scribn.) W.A.Weber -- *Phytologia* 33(2): 105. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* subsp. *pumpelliana* (Scribn.) W.A.Weber -- *Phytologia* 33: 105. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *reimannii* (Asch. & Graebn.) Dostál -- *Folia Mus. Rerum Nat. Bohemiae Occid.*, Bot. 21: 16 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ircutensis* (Kom.) Á.Löve & D.Löve -- Bot. Not. 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kalmii* (A.Gray) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis karavajevii* (Tzvelev) Czerep. -- *Sosud. Rast. SSSR* 337 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kazbecki* (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis koeieana* (Melderis) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kopetdagensis* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kopetdagensis* (Drobow) Holub var. *longipila* Czoparov -- Novosti Sist. Vyssh. Rast. 11: 73. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis korotkyi* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis lacmonica* (Hauskn.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis laevipes* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis laevipes* (Shear) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis lanatipes* (Shear) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis lanatipes* (Shear) Holub -- *Folia Geobot.* Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis latiglumis* (Shear) Holub -- *Folia Geobot.* Phytotax. 9: 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis latiglumis* (Shear) Holub -- *Folia Geobot.* Phytotax. 9(3): 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis malyshevii* N.V.Vlassova -- Rast. Mir Aziatsk. Rossii 1(21): 52. 2016 [16 Feb 2016]

Purified (Shodhit through traditionally validated methods) *Bromopsis maroccana* (Pau & Font Quer) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis microchaeta* (Font Quer) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis moellendorffiana* (Asch. & Graebn.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 ; error in IK Suppl. 16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis moesiaca* (Velen.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis monoclada* (Domin) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis mucroglumis* (Wagnon) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis nachiczewanica* (Tzvelev) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis nottowayana* (Fernald) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis orcuttiana* (Vasey) Holub -- *Folia Geobot.* Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis ornans* (Komarov) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pacifica* (Shear) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pacifica* (Shear) Holub -- *Folia Geobot.* Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pamirica* (Drobow) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pannonica* (Kumm. & Sendtn.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pannonica* (Kumm. & Sendtn.) Holub subsp. *monoclada* (Domin) Holub -- *Folia Geobot.* Phytotax. 18(2): 205. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *angrenica* (Drob.) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *pamirica* (Drob.) Tzvelev -- Zlaki SSSR 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *turkestanica* (Drob.) Tzvelev -- Zlaki SSSR 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pavlovii* (Roshev.) Peschkova -- Fl. Sibir. (Purified (Shodhit through traditionally validated methods)) 2: 63 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis permixta* (H.Lindb.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pindica* (Hausskn.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pinetorum* (Swallen) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pinetorum* (Swallen) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis plurinodis* (Tzvelev) Tzvelev -- Pl. Central Asia 4: 293 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis porteri* (J.M.Coult.) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis probatovae* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 280. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudocappadocica* Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 43. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudolaevipes* (Wagnon) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis pubescens* (Spreng.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pubescens* (Spreng.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *arctica* (Shear) Á.Löve & D.Löve -- *Bot. Not.* 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* subsp. *arctica* (Scribn. & Merr.) Á.Löve & D.Löve -- *Bot. Not.* no. 128: 501. 1976 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *arctica* (Shear) Kozhev. -- *Novosti Sist. Vyssh. Rast.* 18: 234 (1981), without basionym ref. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *arctica* (Shear) Tzvelev -- *Zlaki SSSR* 221. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *barguzinensis* (Drob.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *flexuosa* (Drob.) Tzvelev -- *Zlaki SSSR* 219. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *flexuosa* (Drob.) Prob. -- *Sosud. Rast. Sovet. Dal'nego Vostoka* 1: 144 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *ircutensis* (Kom.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *ircutensis* (Kom.) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 32: 182 (2000):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *karavajevii* (Tzvelev) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *korotkiji* (Drob.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *orans* (Kom.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *pellita* (Drob.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 178. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *sibirica* (Drobow) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 32: 182. 2000 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *simaczevae* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 38: 104 (-105). 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *taimyrensis* (Roshev.) Tzvelev -- Zlaki SSSR 219. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *villosissima* (Hult.) Kozhev. -- Novosti Sist. Vyssh. Rast. 18: 234 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *vogulica* (Soczava) Tzvelev -- in Fl. Severo-Vostoka Evropeiskoi Chasti SSSR 1: 129 (Aug. 1974); et in Evropeiskoi Chasti SSSR, 1: 178 (Sept. 1974). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpellianus* (Scribn.) Holub as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *atlantica* (H.Lindb.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *benekenii* (Lange) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 175. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *fedtschenkoi* (Tzvelev) Tzvelev -- Zlaki SSSR 214. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis richardsonii* (Link) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis richardsonii* (Link) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *arenaria* (Heuff.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *barcensis* (Simonk.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub var. *cimmerica* (Klovov) Tzvelev -- *Konspekt Fl. Kavkaza* 2: 281. 2006

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *divaricata* (Tzvelev) Tzvelev -- *Zluki SSSR* 216. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *fibrosa* (Hack.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 176. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *heterophylla* (Klovov) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 178. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis roshevitziana* Tzvelev -- *Bot. Zhurn. (Moscow & Leningrad)* 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis sclerophylla* (Boiss.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis shelkovnikovii* (Tzvelev) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis sibirica* (Drob.) Peschkova -- Novosti Sist. Vyssh. Rast. 23: 31 (1986), without basionym ref. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis sibirica* (Drob.) Peschkova var. *bargusinensis* (Drobow) Gubanov -- Kat. tip. obraztsov sosud. rast. gerb. Moskovskogo Univ. (MW) 16 (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis simaczevae* (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis sipylea* (Boiss.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis stenostachya* (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis suksdorfii* (Vasey) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis suksdorfii* (Vasey) Holub -- Folia Geobot. Phytotax. 8: 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis syriacus* (Boiss. & C.I.Blanche) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taimyrensis* Peschkova -- Fl. Sibir. (Purified (Shodhit through traditionally validated methods)) 2: 64 (1990). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taimyrensis* (Roshev.) Peschkova -- Novosti Sist. Vyssh. Rast. 23: 31 (1986), comb. nov. but basionym invalid:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taurica* Sljuss. -- Zlaki Ukrainy 146. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis texensis* (Shear) Holub -- Folia Geobot. Phytotax. 8: 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis texensis* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub subsp. *nivalis* (Bornm.) H.Scholz -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub subsp. *shelkovnikovii* (Tzvelev) Tzvelev -- *Zlaki SSSR* 217. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tomentella* (Boiss.) Holub subsp. *woronowii* (Tzvelev) Tzvelev -- *Zlaki SSSR* 217. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis transylvanica* (Steud.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis triniana* (Schult.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis turkestanica* (Drobow) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis tyttholepis* (Nevski) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ubsunurica* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 76(4): 609. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis variegata* (M.Bieb.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis variegata* (M.Bieb.) Holub subsp. *villosula* (Steud.) Tzvelev -- Zlaki SSSR 215. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis villosula* (Steud.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis vogulica* (Socava) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis vulgaris* (Hook.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis woronowii* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 338 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus* subgen. *Ceratochloa* (DC. & P.Beauv.) Hack. -- Nat. Pflanzenfam. [Engler & Prantl] 2(Abt. 2, Lief. 12): 76. 1887 [Nov 1887]

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Purified (Shodhit through traditionally validated methods) *Bromus abortiflorus* St.-Amans -- Fl. Agen. 44. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus agrestis* All. -- Fl. Pedem. ii. 249. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alaicus* Korsh. -- Zap. Imp. Akad. Nauk Fiz.-Mat. Otd. iv. 101. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus albidus* M.Bieb. -- Fl. Taur.-Caucas. 3: 79. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus aleutensis* Trin. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 361. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus aleutensis* Rydb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus aleutensis Trin. ex Griseb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus alopecuroides Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 703. 1811 [2 May 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus alopecuroides Poir. -- Encyclop?die M?thodique, Botanique Suppl. 1 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus alopecuroides Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus alopecuroides Moris ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 226, 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus alopecuros Poir. -- Voy. Barb. ii. 100; Vahl, Symb. Bot. ii. 22. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alopecuroides* Poir. subsp. *biaristulatus* (Maire) Acedo & Llamas -- Fl. Medit. 4: 207. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alopecurus* Pers. -- Syn. Pl. [Persoon] 1: 95. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alopecuroides* subsp. *caroli-henrici* (Greuter) P.M.Sm. -- Bot. J. Linn. Soc. 76(4): 360, without basionym page. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alpestris* Steud. -- Berberid. Amer. Austral. 52, nomen. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altaicus* Peschkova

Purified (Shodhit through traditionally validated methods) *Bromus altaicus* Peschkova subsp. *dahuricus* Galanin -- Fl. Daurii 2: 39 (& 40). 2009 as '*altaica* subsp. *dahurica*'; nom. inval.

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* [Weber.] -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* [Weber.] -- Fl. Amer. Sept. (Pursh) 2: 728. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* Gilib. -- Exerc. Phyt. 2: 537. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* (Shear) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* Pursh -- Fl. Amer. Sept. (Pursh) 2: 728. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* (Shear) Hitchc. f. *incanus* (Shear) Wiegand as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* Pursh f. *incanus* Wiegand -- Rhodora 24: 91. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ambigens* Jord. ex Nyman -- Consp. Fl. Eur. 4: 821. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ambiguus* Cirillo -- Pl. Rar. fasc. i. 10. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus amplus* K.Koch -- Linnaea 21: 418. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus anatolicus* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 63. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus andinus* Phil. -- Anales Univ. Chile xciv. 342. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus andinus* Phil. -- Anales Univ. Chile 94: 342. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus andringitrensis* A.Camus -- Notul. Syst. (Paris) 15: 136. 1956 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus angrenicus* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 38. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus angustatus* Pilg. -- Bot. Jahrb. Syst. 25(5): 719. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus angustatus* Pilg. -- Bot. Jahrb. Syst. 25(5): 719. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus angustifolius* Schrank -- Baier. Fl. i. 366. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus angustifolius* Hornem. -- Hort. Hafn. Suppl. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus angustissimus* K.Koch -- Linnaea 21: 421. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus annuus* Jacq. ex Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 361. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus anomalus* Rupr. -- Bull. Acad. Brux. ix. II. (1842) 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus anomalus* var. *lanatipes* Hitchc. -- J. Wash. Acad. Sci. 23: 449. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus anomalus* Rupr. ex E.Fourn. var. *lanatipes* (Shear) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus antarcticus* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 97. 1845 [ante 4 Jan 1845] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus aquaticus* Schrank -- Baier. Fl. i. 367. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus araucanus* Phil. -- Anales Univ. Chile xciv. 343. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear ex Scribn. & Merr. -- Contr. U.S. Natl. Herb. xiii. 83 (1910). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear ex Scribn. & Merr. -- Contr. U.S. Natl. Herb. 13: 83. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear ex Scribn. & Merr. subsp. ornans (Komarov) Karav. ex Gubanov & V.N.Tikhom. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 126 (1994):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear ex Scribn. & Merr. var. vogulicus (Soczava) Karav. ex Gubanov & V.N.Tikhom. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 126 (1994):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus arduennensis* Dumort. -- Observ. Gramin. Belg. 77. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 65. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 65. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canadensis* Michx. subsp. *yezoensis* (Ohwi) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(2): 91 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canariensis* Zuccagni -- Cent. Observ. Bot. [p. 13] No. 27. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's *Collectanea*, see p. 125 (1806-1810) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canariensis* Zuccagni -- Cent. n. 27; in Roem. Coll. 125. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canescens* Viv. -- Fl. Libyc. Spec. 5. 1824 [pre-August 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus capensis* Steud. -- Flora 12(2): 491. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus capillaris* Moench -- Methodus (Moench) 194. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus capillaris* Vahl ex Hornem. -- Hort. Bot. Hafn. i. 101. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cappadocicus* Boiss. & Balansa subsp. *lacmonicus* (Hausskn.) P.M.Sm. -- Bot. J. Linn. Soc. 76(4): 360. 1978 as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus caprearum* Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus caprinus* Kerner ex Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. -- Bot. Beechey Voy. 403. 1840 [Feb-Mar 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *californicus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 60. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *densus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 61. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *hookerianus* (Thurb.) Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 60, fig. 38. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *linearis* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 61, fig. 39. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus caroli-henrici* Greuter -- Ann. Naturhist. Mus. Wien 75: 83. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus caroli-henrici* Greuter subsp. *biaristulatus* (Maire) H.Scholz -- Willdenowia 7(2): 420. 1974 [Sep 1974] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus catharticus* Vahl -- Symb. Bot. (Vahl) ii. 22. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus catharticus* Vahl -- Symbolae Botanicae 2 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus catharticus* Vahl var. *elatus* (É.Desv.) Planchuelo -- Sida 22(1): 556. 2006 [11 Aug 2006]

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Purified (Shodhit through traditionally validated methods) *Bromus caucasicus* Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus caudatus* Brot. -- Phyt. Lusit. t. 99. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cavanillesii* Willk. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 101. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cebadilla* Steud. -- Syn. Pl. Glumac. 1(3): 321. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ceramicus* Ohwi -- in Bull. Tokyo Sci. Mus. No. 18, 11 (1947). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cernuus* Swallen -- Bol. Soc. Bot. México no. 23: 26, fig. 1. 1958 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cespitosus* Host -- Icon. Descr. Gram. Austriac. 4: 11, t. 18. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus chapprianus* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 361, sphalm. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus chilensis* Trin. -- Linnaea 10: 304. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chitralensis* Melderis -- Fl. Iranica [Rechinger] 70: 139. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chloroticus* M.Bieb. ex Kunth -- Enum. Pl. [Kunth] 1: 420. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chrysopogon* Viv. -- Fl. Libyc. Spec. 4. t. 2. 1824 [pre-August 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliaris* Panz. -- Vollst. Pflanzensyst. xii 429 (1785); fide Merrill in Journ. Arn. Arb. 1938, xix. 317, in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Huds. -- Fl. Angl. (Hudson) 40. 1762 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. -- Sp. Pl. 1: 76. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Lam. -- Fl. Franç. (Lamarck) 3: 609. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Muhl. -- Descr. Gram. (Muhlenberg) 169. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *denudatus* Fernald -- Rhodora 28: 20. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *denudatus* Farw. -- Amer. Midl. Naturalist 10: 203. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *denudatus* Wiegand -- Rhodora 24: 91. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *genuinus* Fernald -- Rhodora 32: 70, pl. 196, fig. 4. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *glaberrimus* Suksd. -- Bull. Div. Agrostol. U.S.D.A. 23: 44. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *incanus* (Shear) Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *incanus* Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *intonsus* (Fernald) F.Seym. -- Fl. New England ed. 2, 60. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *intonsus* Fernald -- Rhodora 32: 70. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *intonsus* (Fernald) F.Seym. -- Fl. New England 60. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *intonsus* Fernald -- *Rhodora* 32: 70. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. f. *laeviglumis* (Scribn.) Wiegand as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *laeviglumis* Scribn. -- *Bull. Div. Agrostol. U.S.D.A.* 23: 32. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *laeviglumis* Wiegand -- *Rhodora* 24: 91. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *laevivaginus* Farw. -- *Amer. Midl. Naturalist* 10: 204. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. subvar. *laevivaginus* (Wiegand) Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *latiglumis* (Shear) Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *latiglumis* (Shear) Scribn. ex Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *minor* Munro in Vasey -- Grasses U.S. 44. 1883 Contrib. U. S. Nat. Herb. 2: 548. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *montanus* Vasey ex Beal -- Grasses N. Amer. [Beal] 2: 619. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *porteri* Rydb. -- Contr. U.S. Natl. Herb. 3(3): 192. 1895 [14 Sep 1895] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *porteri* (J.M.Coult.) Rydb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *purgans* (L.) A.Gray -- Manual (Gray) 600. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *richardsonii* (Link) B.Boivin -- Naturaliste Canad. 94: 521. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Lam. var. *richardsonii* (Link) Y.Q.Jiang - Fl. Intramongolica 7: 104 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cinnatus* Ten. -- Lez. Bot. iv. I. 52; Fl. Nap. iii. 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cinereus* S.G.Gmel. ex Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cinnatus* Kunth -- Enum. Pl. [Kunth] 1: 423. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coarctatus* hort. ex Colla -- Herb. Pedem. vi. 68 (1836), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coarctatus* Hornem. ex Kunth -- Révis. Gramin. pt. 7: 103. 1829 [Sep 1829] ; later publ.: pt. 18: 299. t. 61. Jul 1830 ; pro syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cognatus* Steud. -- Syn. Pl. Glumac. 1(3): 321. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus collinus* Phil. -- Linnaea 29: 101. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coloratus* Steud. -- Syn. Pl. Glumac. 1(6): 429. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus coloratus* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coloratus* Lojac. -- Fl. Sicul. (Lojacono) 3: 354. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coloratus* Baumg. ex Nyman -- Consp. Fl. Eur. 4: 824. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus coloratus* var. *vivipara* Speg. -- Anales Mus. Nac. Buenos Aires 5: 98. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus × commutato-japonicus* Nyar. -- Acta Univ. Szeged., Sect. Sci. Nat., Bot. i. 34 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. -- Fl. Germ. (Schrader) i. 353. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. -- Flora Germanica 1 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* M.Bieb. -- Fl. Taur.-Caucas. 3: 77. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. -- Fl. Germ. (Schrader) 1: 353. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. subsp. *decipiens* (Bomble & H.Scholz) H.Scholz -- Bot. Naturschutz Hessen 16: 21. 2003 [16 Nov 2003]

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. subsp. *neglectus* (Parl.) P.M.Sm. -- Bot. J. Linn. Soc. 76(4): 360. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. f. *perglaber* F.Seym. -- Rhodora 68(no. 776): 515. 1966 [28 Dec 1966]

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. var. *pubens* S.Watson -- Phytologist 1: 1062. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus commutatus* Schrad. f. *pubens* (S.Watson) F.Seym. -- *Rhodora* 68: 173. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus compactus* hort. ex Steud. -- *Nomencl. Bot.* [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus compressus* Lag. -- *Gen. Sp. Pl.* [Lagasca] 4. 1816 [Jun-Dec 1816] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. -- in Magnier, *Scrin. fl. select.* vii. (1888) 135. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. -- *Oesterr. Bot. Z.* 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. subsp. *microtrichus* (Borbás) Poldini & Oriolo -- *Inform. Bot. Ital.* 34(1): 113 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confertus* M.Bieb. -- Fl. Taur.-Caucas. 1: 71. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confertus* Boreau -- Fl. Centre France ed. 2 586. 1849 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confinis* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confinis* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus conformis* Steud. -- Syn. Pl. Glumac. 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus contortus* Desf. -- Fl. Atlant. 1: 95. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus corniculatum* Lam. -- Fl. Franç. (Lamarck) 3: 608. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus corniculatus* Lam. -- Fl. Franç. (Lamarck) 3: 608. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus coytaei* W.Curtis -- Pract. Obs. Brit. Grasses, ed. 3 50 (1798). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus crassipes* Halácsy -- Oesterr. Bot. Z. 56: 282. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus crinitus* Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 13: 64. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cristatus* L. -- Sp. Pl. 1: 78. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cristatus* Spreng. -- Nachr. i. Bot. Gart. Halle, 15. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus culmineus* Phil. -- *Anales Univ. Chile* 94: 343. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus culmineus* Phil. -- *Anales Univ. Chile* xciv. 343. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cultus* Steud. -- *Syn. Pl. Glumac.* 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cylindraceus* Brot. -- *Phyt. Lusit.* 98. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cyri* Trin. -- *Verz. Pfl. Casp. Meer.* (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dactyloides* Roth ex Roem. & Schult. -- *Syst. Veg.*, ed. 15 bis [Roemer & Schultes] 2: 654. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dactyloides* Roth -- *Nov. Sp.* 60. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. var. *pauciaristatus* Naderi -- Ann. Naturhist. Mus. Wien, B 118: 174. 2016 [Jan 2016]

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. subsp. *pseudodanthoniae* (Drobow) H.Scholz -- Willdenowia 28(1–2): 146. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. subsp. *rogersii* C.E.Hubb. ex H.Scholz -- Willdenowia 28(1–2): 147. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus darderi* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 133 [1933]. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus darderi* Sennen -- Diagn. Nouv. 208. 1936 [Jul 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dertonensis* Kunth -- Enum. Pl. [Kunth] 1: 397, in syn. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* Cav. -- Elench. Pl. Horti Matr. 7. 1803 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* (Bomble & H.Scholz) Landolt -- Fl. Indicativa 268. 2010 ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* Hort.Madr. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 227. 1840 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decolorans* Rchb. -- Fl. Germ. Excurs 44. 1830 [Mar-Apr 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decumbens* Koeler -- Descr. Gram. [Koeler] 242. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus degenii* Péntzes -- Magyar Bot. Lapok 1934, xxxiii. 23. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus delicatulus* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus demissus* Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 328. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus denseciliatus* Steud. -- Syn. Pl. Glumac. 1(6): 422. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus densus* Swallen -- Contr. U.S. Natl. Herb. xxix. 396 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus densus* Swallen -- Contr. U.S. Natl. Herb. 29: 396. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* H.Scholz -- Willdenowia 36(2): 660. 2006 [30 Oct 2006] ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* C.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* J.Presl -- Reliq. Haenk. 1(4-5): 263. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dertonensis* All. -- Fl. Pedem. ii. 249. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dertonensis* All. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Curtis -- Fl. Londin. (Curtis) fasc. vi. t. 5. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth -- Bot. Abh. 44. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth -- Botanische Abhandlungen und Beobachtungen 1787 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth f. *asperipes* (Jord.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Roth f. *boraiei* (Jord.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus dolichostachys* Phil. -- Anales Univ. Chile 94: 343. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus eburonensis* K.Richt. -- *Pl. Europ. i.* (1890) 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus elatus* Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 353. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. -- Fl. Angl. (Hudson) 39. 1762 [Jan-Jun 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Moris -- Stirp. Sard. Elench. 1: 50. 1827 [Apr or later 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *auleticus* (Trin. ex Nees) Döll in Mart. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *australis* (Griseb.) Beck -- Fl. Bosne 1: 49. 1903

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *condensatus* (Hack.) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 2(1(37)): 580. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *fibrosus* (Hack.) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 2(1(37)): 578. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *genuinus* Döll -- Fl. Bras. (Martius) 2(3): 109. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *glabrescens* Arechav. -- Anales Mus. Nac. Montevideo 1: 499. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *hackelii* Borbás -- Oesterr. Bot. Z. 32(4): 135. 1882 [Apr 1882]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *longispiculatus* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 97. 1942 [Apr 1942]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *microtrichus* Borbás -- Rad Jugoslav. Akad. Znan. 69: 138. 1884 ; Flora Okolice (?Okoline) Bakarske as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *moellendorffianus* Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 582. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *pannonicus* (Kumm. & Sendtn.) Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 581. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *permixtus* H.Lindb. -- *Acta Soc. Sci. Fenn., Ser. B, Opera Biol.* 1(2): 14. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *stenophyllus* (Link) Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 583. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *transylvanicus* (Steud.) Asch. & Graebn. -- Syn. *Mitteleur. Fl.* [Ascherson & Graebner] 2(1(37)): 583. 1901 [10 Dec 1901] (as "transsilvanicus")

Purified (Shodhit through traditionally validated methods) *Bromus exaltatus* Bernh. -- *Linnaea* 15 (Litt. Ber.): 90. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus eximius* Piper -- Contr. U.S. Natl. Herb. xi. 143 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus eximius* Piper -- Contr. U.S. Natl. Herb. 11: 143. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus eximius* subsp. *robustus* Piper -- Contr. U.S. Natl. Herb. 11: 143. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus eximius* subsp. *umbraticus* Piper -- Contr. U.S. Natl. Herb. 11: 144. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fascicularis* Ten. -- Fl. Napol. 4: 17, 161. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fasciculatus* C.Presl -- Cyper. Gram. Sicul. 39. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fasciculatus* C.Presl subsp. *delilei* (Boiss.) H.Scholz -- Willdenowia 6(2): 291. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fasciculatus* C.Presl var. *fallax* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 97. 1942 [Apr 1942]

Purified (Shodhit through traditionally validated methods) *Bromus fernandezianus* Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2: 102. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fernandezianus* Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2(2): 102. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ferronii* Mabilie -- Actes Soc. Linn. Bordeaux xxv. (1864) 613. Cf. Bull. Soc. Bot. Fr. xiv. (1867)Bibl. 138. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus festucoides* Link -- in Schrad. Journ. ii. (1799) 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fibrosus* Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fibrosus* Hack. var. *orbelicus* Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. Prag 1902(29): 18. [1902]

Purified (Shodhit through traditionally validated methods) *Bromus firmior* Stapf -- Fl. Cap. (Harvey) 7(4): 733. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus × fischeri* Cugnac & A. Camus -- Bull. Soc. Bot. France 78: 339. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus flabellatus* Hack. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 648. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus flavescens* Tausch -- Flora 20(1): 124. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus flexuosus* Planchuelo -- Kurtziana 16: 123 (1983); cf. Gray Herb. Card Cat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus flexuosus* Planchuelo -- Kurtziana 16: 123 (-124), fig. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus flexuosus* Planchuelo var. *famatinensis* Planchuelo -- J. Bot. Res. Inst. Texas 4(2): 657 (653-659; fig. 2B). 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Bromus flodmanii* Rydb. -- Bull. Torrey Bot. Club 36: 538. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus flodmanii* Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 538. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fonkii* Phil. -- Linnaea 29(heft 1): 102. 1858 [Feb-Mar 1858] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus formosanus* Honda -- Bot. Mag. (Tokyo) 42: 136. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fragilis* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus fragilis* Schrank -- Baier. Fl. i. 370. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus frigidus* Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 645. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus frigidus* Ball -- J. Linn. Soc., Bot. 22: 63. 1885 [1887 publ. 24 Dec 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus frigidus* Ball -- Bot. J. Linn. Soc. 22: 63. 1885 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus frondosus* Wooton & Standl. -- New Mexico Agric. Exp. Sta. Bull. no. 81: 144. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus frondosus* (Shear) Wooton & Standl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus garamas* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 97 (-98). 1942 [Apr 1942] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus gaudinii* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 632. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus gedrosianus* Pénzes -- Bot. Közlem. 33: 111. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus geniculatus* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus geniculatus* Steud. -- Syn. Pl. Glumac. 1(3): 318. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus giganteum* L. -- Sp. Pl. 1: 77. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus giganteus* Leers -- Fl. Herborn. 38. 1775 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus giganteus* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 118. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus gilliesii* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 328. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus glaber* Reich. -- Fl. Moeno-Francof. 1: 19. 1772 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus glaber* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus glaber* Scop. -- Fl. Carniol., ed. 2. 1: 84. 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus glaberrimus* K.Koch -- Linnaea 21: 420. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus glaucus* Spreng. -- Hort. Berol. [Link] 1: 170. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus glaucus* hort. ex Rchb. -- Fl. Germ. Excurs. 38. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus glomeratus* Tausch -- Flora 20(1): 124. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus gracilis* Weigel -- Obs. 15. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus grandiflorus* Weigel -- Obs. 9. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus grandis* (Shear) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus grossus* Desf. -- in C. C. Gmel. Fl. Bad. iv. t. 2, 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus gussonei* Parl. -- Pl. Nov. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus haenkeanus* (J.Presl) Kunth -- Enum. Pl. [Kunth] 1: 416. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hirsutissimus* Cirillo ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 643. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus holciformis* Steud. & Hochst. ex Steud. -- Syn. Pl. Glumac. 1(3): 324. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. -- Mexic. Pl. 2: 127. 1886 [Apr-May 1886] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. subvar. *brevicaulis* E.Fourn. -- Mexic. Pl. 2: 128. 1886 nomen as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *canadensis* (Michx.) E.Fourn. -- Mexic. Pl. 2: 128. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *ciliatus* (L.) E.Fourn. -- Mexic. Pl. 2: 128. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *genuinus* E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. subvar. *glabrescens* E.Fourn. -- Mexic. Pl. 2: 128. 1886 nomen as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. subvar. *longicaulis* E.Fourn. -- Mexic. Pl. 2: 128. 1886 nomen as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *marginatus* (Steud.) E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *pendulinus* (Sessé ex Lag.) E.Fourn. -- Mexic. Pl. 2: 128. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *pubescens* (Spreng.) E.Fourn. -- Mexic. Pl. 2: 127. 1886 [Apr-May 1886] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *pubescens* (Willd.) E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *schaffneri* E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookeri* E.Fourn. var. *schlechtendalii* E.Fourn. -- Mexic. Pl. 2: 127. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hookerianus* Thurb. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 493. 1874 ; C. Wilkes Expl. Exped. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* C.C.Gmel. -- Fl. Bad. iv. 68. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. -- Sp. Pl. 1: 77. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. nothosubsp. *jansenii* (A.Camus) Lambinon -- Nouv. Fl. Belg., Grand-Duché Luxemb., Nord France, 5. éd. 1047. 2004 [Feb 2004]

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Purified (Shodhit through traditionally validated methods) *Bromus hordeaceus* L. f. *leiostachys* (C.Hartman) Hylander. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus humilis* Cav. -- Icon. [Cavanilles] vi. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus hybridus* Schur -- Enum. Pl. Transsilv. 801. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus imperialis* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus incanus* Hitchc. -- Rhodora viii. 212 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus indicus* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. -- Fl. Hal. 16; Linn. Mant. ii. 186. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. -- Flora Halensis 1761 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus inermis* Leyss. var. *arcticus* (Scribn. & Merr.) Wagnon as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus lividus* Kunth -- *Nov. Gen. Sp. [H.B.K.]* 1: 150. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus lividus* Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus longe-aristatus* Gilib. -- Exerc. Phyt. 2: 536. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus longiflorus* Spreng. -- Pl. Min. Cogn. Pug. 2: 23. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus longifolius* Schousb. -- Jagttag. Vextrig. Marokko 44. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus lusitanicus* Sales & P.M.Sm. -- Edinburgh J. Bot. 47(3): 361. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus luzonensis* J.Presl -- Reliq. Haenk. 1(4-5): 262. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus macounii* Vasey -- Bull. Torrey Bot. Club 15(2): 48. 1888 [1 Feb 1888] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus macranthos* É.Desv. -- Fl. Chil. [Gay] 6: 443. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus macranthos* var. *macranthus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 443. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus macranthos* var. *setifolius* (J.Presl) É.Desv. in Gay -- Fl. Chil. [Gay] 6: 443. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and

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Purified (Shodhit through traditionally validated methods) Bromus macranthos var. setifolius (J.Presl) É.Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Bromus macrostachys Desf. -- Flora Atlantica sive Historia Plantarum 1 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus macrostachys Desf. -- Fl. Atlant. 1: 96, t. 19. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus madritensis* Cav. ex Kunth -- Enum. Pl. [Kunth] 1: 419. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mairei* Hack. -- ex Hand.-Mazz. Symb. Sin. Pt. vii. 1290 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus malacanthus* Trin. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 361. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mango* É.Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus marginatus* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd -- Fl. Loire-Inf. 315. 1844 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *devesanus* F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot subsp. *mediterraneus* H.Scholz & F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *pacensis* H.Scholz & F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *tunetanus* (Hack.) F.M.Vázquez -- Folia Bot. Extremadur. 2: 16. 2008 [Apr 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *contractus* (Lange) Todor -- Fl. Republ. Socialist. Romania 12: 325. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *glabrescens* Coss. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. subsp. *hordeaceus* (L.) Nyman -- Consp. Fl. Eur. 4: 823. 1882 [Oct 1882] (as "**B. hordeaceus*")

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* Hartm as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* C.Hartman as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus muralis* Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 50. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus occidentalis* (Nevski) Pavlov -- in Fl. Kazakhst. i. 276 (1956). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus oliganthus* Pilg. -- Bot. Jahrb. Syst. 25(5): 718. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus orcuttianus* Vasey -- Bot. Gaz. 10: 223. 1885 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ovatus* Cav. -- Icon. [Cavanilles] vi. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus oxyodon* Schrenk -- Bull. Sci. Acad. Imp. Sci. Saint-Petersbourg x. 355 (Jul. 1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus parvispiculatus* H.Scholz -- Willdenowia 38(2): 414 (-416; fig. 1A). 2008 [18 Dec 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus patentissimus* Weigel -- Obs. 12. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus patulus* Mert. & W.D.J.Koch -- in Roehl. Deutsch. Fl. i. 685. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pauciflorus* Hack. -- Bull. Herb. Boissier vii. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pauper* Schrank -- Baier. Fl. i. 370. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pavlovii* Roshev. -- in North Mongol. I. Prelim. Rep. Exped. 1925, 162 (1926); Komarov, Fl. URSS, ii.559 (1934), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pectinatus* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pellitus* Hack. in Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 230. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Sessé ex Lag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Brouss. ex Hornem. -- Hort. Reg. Bot. Hafn i. 100 (1813). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* hort. ex Schrad. -- N. Journ. iv. (1810) 70. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Sessé ex Lag. -- Gen. Sp. Pl. [Lagasca] 4, an *B. pendulinus* Brouss. ex Hornem. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Desf. ex Steud. -- Nomencl. Bot. [Steudel] 119, 120. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulus* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pentastachyos* Tineo -- Pl. Rar. Sicil. 1: 4. 1817 [Aug 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus perennis* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 122. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus phleoides* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 190. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus phoenix* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 190. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus poiformis* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus polymorphus* Hohen. -- Enum. Taluesch. 19. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus polystachios* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus polystachyus* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ponderosus* Lojac. -- Fl. Sicul. (Lojacono) 3: 355. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus porteri* Nash -- Bull. Torrey Bot. Club 22(12): 512. 1895 [30 Dec 1895] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pratensis* Ehrh. -- Beitr. Naturk. [Ehrhart] 6: 84, nomen. 1791 [May-Jul 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pratensis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 359. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pratensis* (Huds.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 359. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pratensis* Lam. -- *Encycl.* [J. Lamarck & al.] 1(2): 468. 1785 [1 Aug 1785] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus preslii* Kunth -- *Enum. Pl.* [Kunth] 1: 416. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus procerus* Kunth -- *Nov. Gen. Sp.* [H.B.K.] 1: 150. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus procerus* Spreng. -- *Syst. Veg.*, ed. 16 [Sprengel] 1: 357. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus propendens* Jord. -- in P.C. Billot, *Annot. fl. France Allemagne* 231 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus proximus* Shear -- Bull. Torrey Bot. Club 28: 245. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pseudoasper* Schur -- Enum. Pl. Transsilv. 804. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pseudodanthoniae* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 39. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pseudosecalinus* P.M.Sm. -- Feddes Repert. 77: 63. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pseudosecalinus* P.M.Sm. subsp. *fallacinus* H.Scholz -- *Kochia* 3: 7. 2008 [22 Dec 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus pubescens* Muhl. ex Willd. -- *Enum. Pl.* [Willdenow] 120. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Bromus pubescens* f. *glabriflorus* (Wiegand) E.G.Voss -- Rhodora 68: 440. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pulchellus* Fig. & De Not. -- Agr. Fragm. 16 (sp. dub.). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pumpellianus* Scribn. -- Bull. Torrey Bot. Club 15(1): 9, t. 76, fig. 500. 1888 [5 Jan 1888] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pumpellianus* Scribn. var. *arcticus* (Scribn. & Merr.) A.E.Porsild as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus purgans* L. var. *latiglumis* Scribn. ex Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link -- Hort. Berol. [Link] 2: 281. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* subsp. *flexuosus* (Drobow) T.Koyama -- Grasses Japan 493. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link subsp. *pallidus* (Hook.) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 51. 1915 [10 Nov 1915]

Purified (Shodhit through traditionally validated methods) *Bromus rigens* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigens* Vandelli -- in Roem. Script. Pl. Hisp. 49. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth -- Magazin f?r die Botanik 10 1790 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Rchb. -- Ic. Fl. Germ. i. 31. n. 1586. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 23. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth -- Roem. & Ust. Mag. Bot. iv. (1790) 21. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth subsp. *ambigens* (Jord.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 59. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann -- Verh. Naturf. Vereins Brünn 10: 8. 1872 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann subsp. *barcensis* (Simonk.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann subsp. *macedonicus* (Degen & Dörfel.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann subsp. villosellus (Borbás) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus × robustus* H.Scholz -- Kochia 3: 11. 2008 [22 Dec 2008]

Purified (Shodhit through traditionally validated methods) *Bromus rochelianus* Opiz -- Naturalientausch n. 9 (1825) 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus × rosettae* A.Camus -- Bull. Soc. Bot. France 78: 101. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rotundatus* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 152. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* L. -- Centuria I. Plantarum 1755 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Cav. -- Icon. [Cavanilles] i. t. 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Delile -- Fl. Aeg. Illustr. 52. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* L. -- Cent. Pl. I. 5. 1755 [19 Feb 1755] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Host -- Icon. Descr. Gram. Austriac. 1: t. 18. 1801 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Desv. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 98. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Cav. subsp. *kunkelii* (H.Scholz) H.Scholz -- Willdenowia 25(2): 578. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* var. *rigidus* (Roth) Mutel -- Fl. Franç. (Mutel) 4: 133. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus runssoroensis* K.Schum. -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 116. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rupestris* Host -- Icon. Descr. Gram. Austriac. 4: t. 17. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sabulosus* Guss. -- Fl. Sicul. Prodr. 1: 120. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus salangensis* Naderi -- Nordic J. Bot. 32(5): 554. 2013 [9 Dec 2013] [epublished]

Purified (Shodhit through traditionally validated methods) *Bromus saposchnikovii* Schischkin -- Ber. Tomsk. Staats. Univ. lxxxi. 422. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sardous* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 36. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scaber* Phil. -- Anales Univ. Chile 94: 341. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scaber* Phil. -- *Anales Univ. Chile* xciv. 341. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scaberrimus* St.-Lag. -- *Étude Fl.*, ed. 8 [A. Cariot] 2: 946. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scaberrimus* Ten. -- *Fl. Napol.* 3: 89. [1824-1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scabratus* Link -- *Linnaea* 17: 402. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scabridus* Hook.f. -- *J. Proc. Linn. Soc., Bot.* 7: 231. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scabriflorus* Opiz -- *Naturalientausch* n. 9 (1825) 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus schaffneri* Scribn. & Merr. -- *Bull. Div. Agrostol. U.S.D.A.* xxiv. 30. 1901 [9 Jan 1901] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus schaffneri* (E.Fourn.) Scribn. & Merr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus scheuchzeri* C.C.Gmel. -- Fl. Bad. iv. 79. t. 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus schraderi* Kunth -- Enum. Pl. [Kunth] 1: 416. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sclerophyllus* Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 65. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scoparius* L. -- Centuria I. Plantarum 1755 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scoparius* Guss. -- Fl. Sicul. Prodr 10. ; name not found as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scoparius* L. -- Cent. Pl. I. 6. 1755 [19 Feb 1755] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scoparius* Guss. subsp. *chrysopogon* (Viv.) Chrtek & B.Slavík -- Fl. Medit. 4: 17. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scoparius* L. f. *cylindricus* Kožuharov, Stoeva & Kuzmanov -- Izv. Bot. Inst. (Sofia) 25: 39. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scoparius* L. f. *pauciflorus* Kožuharov, Stoeva & Kuzmanov -- Izv. Bot. Inst. (Sofia) 25: 39. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus scopulorum* Chase -- J. Arnold Arbor. xxiv. 78 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus secalinus* M.Bieb. -- Fl. Taur.-Caucas. 1: 71. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus secalinus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus secalinus* L. -- Sp. Pl. 1: 76. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus secalinus* Savi -- Fl. Pis. i. 120. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus spiculitenuata* Knapp -- *Brit. Gram. t.* 81. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus splendens* Velen. -- *Abh. Boehm. Ges. Wiss.* vii. Folge, I. n. 8, 46. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus splendens* Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. (1886) 46 sep. ex Nym. Consp. fl. Eur. Suppl. II. i.(1889) 337. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* Brot. -- Fl. Lusit. 1: 112. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* L. -- Sp. Pl. 1: 76. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* Brot. var. *australis* (Willk.) D.Rivera & M.A.Carreras -- An. Biol. Fac. Biol. Univ. Murcia 13: 24 (1987):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* L. var. *balsiensis* (Prod.) Todor -- Fl. Republ. Socialist. Romania 12: 327. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* L. subsp. *consimilis* H.Scholz -- Willdenowia 40(2): 199 (-200). 2010 [9 Dec 2010]

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* L. f. *pauciflorus* (Prod.) Todor -- Fl. Republ. Socialist. Romania 12: 327, without basionym ref. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus squarrosus-muticus* C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus stachyoides* Link -- Hort. Berol. [Link] 2: 285. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus staintonii* Melderis -- Enum. Fl. Pl. Nepal 1: 125. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus staintonii* Melderis var. *guoxunianus* N.X.Zhao & M.F.Li -- Acta Bot. Yunnan. 16(3): 230. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus staintonii* Melderis var. *pilosiusculus* Melderis -- Enum. Fl. Pl. Nepal 1: 125. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus stamineus* É.Desv. -- Fl. Chil. [Gay] 6: 440. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus stenanthus* Hack. ex Honda -- Journ. Fac. Sc. Tokyo, Sect. III. Bot. iii. 55 (1930), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus stenophyllus* Link -- Enum. Hort. Berol. Alt. 1: 94. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus stenostachyus* Boiss. -- Fl. Orient. [Boissier] 5(2): 643. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sterilis* L. -- Sp. Pl. 1: 77. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sterilis* Guss. -- Fl. Sicul. Prodr. 1: 118. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus sterilis* Lang ex Kumm. & Sendt. -- Flora 32: 758. 1849 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sterilis* L. f. *glaberrimus* Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115, nom. nov., without replaced synonym date. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus stipoides* L. -- Mant. Pl. Altera 557. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus striatus* Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 316 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus sibirnyi* Velen. -- Fl. Bulg. Suppl. I. 297. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strictostachys* P.M.Sm. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 493. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strictus* Haller f. -- Arch. Bot. [Leipzig] 1(2): 10. 1797 [May-Dec 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strictus* Brongn. -- Voy. Monde, Phan. 45. 1831 [1829 publ. Jan 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus strictus* Scop. -- Fl. Carniol., ed. 2. 1: 79. 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strictus* Kunth -- Révis. Gramin. i. 134. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strigosus* M.Bieb. -- Fl. Taur.-Caucas. 3: 81. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strigosus* Lam. -- Tabl. Encycl. 191. n. 1063. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus subalpinus* Rupr. -- Bull. Acad. Brux. ix. (1842) 2, 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus submuticus* Steud. -- Syn. Pl. Glumac. 1(3): 321. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus subrectus* Fr. -- Novit. Fl. Suec. Mant. 3(12): 181. 1845 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus subulatus* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 358. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus subvelutinus* Shear -- Bull. Div. Agrostol. U.S.D.A. xxiii. 52. 1900 [3 Jul 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus subvelutinus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 52, fig. 32. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus suksdorfii* Vasey -- Bot. Gaz. 10: 223. 1885 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Bromus sudaicus* Ohwi -- in Bull. Tokyo Sci. Mus. No. 18, 11 (1947). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus supernovus* H.Scholz -- Willdenowia 38(2): 417 (-418; fig. 3). 2008 [18 Dec 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *effusus* Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *manicatus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *strictus* Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *elatus* (É.Desv.) Aellen & Thell. ex Kloos as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *multiflorus* Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *oliveus* Aellen ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 introduced from South America as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pauciflorus* Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth subvar. *pubescens* (Hack. ex Stuck.) Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164, 170. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pubescens* Hack. ex Stuck. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pubescens* Hack. ex Stuck. -- Anales Mus. Nac. Buenos Aires ser. 3, 14: 173. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth subvar. *pubescens* (Hack.) Aellen & Thell. ex Kloos as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *rupestris* Speg. -- Contr. Fl. Sierra Vent. 76. 1896 [14 Aug 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus uralensis* Govor. -- Fl. Urala 531 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. -- Anales Mus. Nac. Montevideo i. 493 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* var. *genuinus* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* var. *glabrescens* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. var. *robustior* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus valdefissus* Sennen & Mauricio -- Cat. Fl. Rif Orient. 134, nomen. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus valdivianus* Phil. -- Linnaea 29: 101. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus variegatus* M.Bieb. -- Fl. Taur.-Caucas. 3: 79. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus varius* Brot. -- Fl. Lusit. 1: 113. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus velutinus* Auct.Angl. -- fide H.C. Watson, Phytol. iii. (1850) 808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus velutinus* Schrad. -- Fl. Germ. (Schrader) i. 349. t. 6. f. 3. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ventolana* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus vernalis* Pančić ex Hack. -- Oesterr. Bot. Z. 29: 205. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus versicolor* Pollich -- Hist. Pl. Palat. 1: 190. 1776 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus verticillatus* Cav. -- Icon. [Cavanilles] vi. 66. t. 590. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus vestitus* Schrad. -- Gött. Gel. Anz. 1821(3): 2074. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus vicioides* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933]. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus victorinii* Sennen & Mauricio -- Sennen & Mauricio, Cat. Fl. Rif or. 133 [1933], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus villiferus* Steud. -- Syn. Pl. Glumac. 1(3): 326. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Bromus villosus* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* Shear subsp. *eximius* (Shear) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 51. 1915 [10 Nov 1915]

Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* Shear var. *robustus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 44. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* Shear subsp. *robustus* (Shear) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 51. 1915 [10 Nov 1915]

Purified (Shodhit through traditionally validated methods) *Bromus weberbaueri* Pilg. -- Bot. Jahrb. Syst. 37(5): 517. 1906 [30 Oct 1906] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus willdenowii* var. *haenkeanus* (C.Presl) Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus willdenowii* Kunth -- Révis. Gramin. i. 134. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus willdenowii* Kunth -- Révis. Gramin. 1: 134. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

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Purified (Shodhit through traditionally validated methods) *Brylkinia* F.Schmidt -- Reis. Amur-Land., Bot. 199. t. 8 (1868). [Sep-Oct 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bucetum* Parn. -- Grasses Scotland 104-109 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bucetum giganteum* (L.) Parn. -- Grasses Scotland 108. 1842 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bucetum pratense* (Huds.) Parn. -- Grasses Scotland 105. 1842 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Buchlomimus Reeder, C.Reeder & Rzed.* -- Brittonia xvii. 29 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Buchlomimus nervatus (Swallen) Reeder, C.Reeder & Rzed.* -- Brittonia xvii. 30 (1965), cum descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bulbilis* Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 190, nomen prius. 1819; et in Journ. Phys. lxxxix. (1819)262. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bulbilis dactyloides* (Nutt.) Raf. ex Kuntze -- Revis. Gen. Pl. 2: 763. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Butania Keng f.* -- J. Bamboo Res. 1(2): 41 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Butania pantlingii* (Gamble) Keng f. -- J. Bamboo Res. 1(2): 42 (1982), as 'pantlingi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cabrera chrysoblepharis* Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis* Adans. -- Fam. Pl. (Adanson) 2: 31. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis ameghinoi* Macloskie as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis aniselytron* Govaerts -- World Checkl. Seed Pl. 3(1): 9 (1999), nom. nov. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis antoniana* (Griseb.) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis arenaria* (L.) Roth -- Tent. Fl. Germ. 1: 34. 1788 [Feb-Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis argentea* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 25. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis caespitosa* (Nees & Meyen) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cajatambensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 64. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis calderillensis* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis calvescens* Pilg. -- Bot. Jahrb. Syst. 42(1): 65. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis capillaris* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 188. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis capillaris* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 219; Syn. Pl. Gram. 188. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

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Purified (Shodhit through traditionally validated methods) *Calamagrostis carinata* (Vickery) Govaerts -- World Checkl. Seed Pl. 3(1): 10 (1999):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis caucasica* Trin. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 15. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis chalybaea* Fr. var. *sibirica* Litv. -- Sched. Herb. Fl. Ross. 8(55): 173. 1922

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Purified (Shodhit through traditionally validated methods) *Calamagrostis chrysostachya* Hack. -- Repert. Spec. Nov. Regni Veg. 10: 169. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis ciliata* Steud. -- Syn. Pl. Glumac. 1(3): 193. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cinnoides* W.P.C.Barton -- Comp. Fl. Philadelph. 1:45. 1818 ; nom. illeg.

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Purified (Shodhit through traditionally validated methods) *Calamagrostis clarionis* Loisel. -- Fl. Gall. 719. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis coarctata* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 250. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis collina* Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 105. 1888 [1887 publ. 1888] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis colorata* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 46. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis columbiensis* Nutt. ex A.Gray -- Proc. Acad. Nat. Sci. Philadelphia '1862 ' (1863) 334. as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis compacta* (Munro ex Hook.f.) Hack. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 167. [7 Apr 1903] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis compressa* Döll -- Fl. Bras. (Martius) 2(3): 56. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis conferta* (Keng) P.C.Kuo & S.L.Lu -- Fl. Intramongolica 7: 172 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis confinis* Nutt. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis confinis* (Willd.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. i. 47. 1818 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis confinis* (Willd.) Nutt. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis conspicua* Bergeret -- Fl. Pyr. i. 60. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis corsica* Rouy -- Fl. France [Rouy & Foucaud] 14: 88. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis crassiglumis* Thurb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cryptolopha* (Wedd.) Hitchc. -- Contr. U.S. Natl. Herb. 24: 374. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods) *Calamagrostis dahurica* Galanin -- Fl. Daurii 2: 43 (& 44, 134). 2009 as 'dahuricus' ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Calamagrostis deschampsoides* Trin. -- Sp. Gram. [Trinius] 3(30): t. 354. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deschampsoides* subsp. *macrantha* Piper -- Contr. U.S. Natl. Herb. 13: 59. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deschampsoides* Trin. var. *macrantha* (Piper ex Scribn. & Merr.) Tzvelev -- Zlaki SSSR 306. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deserticola* Phil. -- Anales Univ. Chile 94: 21. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deserticola* (Phil.) Phil. -- Anales Univ. Chile 94: 21 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis deserticola* (Phil.) Phil. var. *breviaristata* (Rúgolo & Villav.) Soreng -- Contr. U.S. Natl. Herb. 48: 200 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis diemii* (Rúgolo) Soreng -- Contr. U.S. Natl. Herb. 48: 200 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis diffusa* (Keng) P.C.Kuo & S.L.Lu ex J.L.Yang -- Fl. Sichuan. 5(2): 108, isonym. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis diffusa* (Keng) Keng f. -- Bull. Bot. Res., Harbin 4(3): 195. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis diffusa* (Keng) P.C.Kuo & S.L.Lu ex J.L.Yang -- see P.C. Keng in Bull. Bot. Res. North-East. Forest. Inst. 4(3): 195 (1984):. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis dioica* Steud. -- Syn. Pl. Glumac. 1(3): 193. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis divaricata* P.M.Peterson & Soreng -- Sida 21(1): 315 (-320; figs. 2-3). 2004 [20 Aug 2004]

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Purified (Shodhit through traditionally validated methods) *Calamagrostis divergens* Swallen -- Contr. U.S. Natl. Herb. 29: 262. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis dmitrievae* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 90. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis don-hensonii* (Reznicek & Judz.) Saarela - PhytoKeys 87: 87. 2017 [9 Oct 2017] [epublished]

Purified (Shodhit through traditionally validated methods) *Calamagrostis donaciformis* Loisel. -- Fl. Gall. i. 53. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis dubia* Scribn. -- Contr. U.S. Natl. Herb. i. (1892) 249. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis dubia* Bunge -- Lehm. Reliq. Bot. (1847) 348. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis dubia* Bunge -- Beitr. Fl. Russl. 348 (1852). [7 Nov 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis ecuadoriensis* Laegaard -- Novon 8: 25, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis effusa* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 25). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis effusiflora* (Rendle) P.C.Kuo & S.L.Lu ex J.L.Yang -- Fl. Sichuan. 5(2): 88. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis elegans* Henrard -- Meded. Rijks-Herb. 40: 61. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis elongata* Rydb. -- Fl. Rocky Mts. 58, 1060. 1917 [31 Dec 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis eminens* (J.Presl) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 250 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Calamagrostis eminens* (J.Presl) Steud. var. *discreta* (Rúgolo & Villav.) Soreng -- *Contr. U.S. Natl. Herb.* 48: 201 (Oct. 2003).

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Purified (Shodhit through traditionally validated methods) *Calamagrostis eminens* var. *sordida* Kuntze -- *Revis. Gen. Pl.* 3[3]: 344. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis eminens* var. *tunariensis* Kuntze -- *Revis. Gen. Pl.* 3[3]: 344. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis emirnensis* T.Durand & Schinz -- *Consp. Fl. Afr.* [T.A. Durand & H. Schinz] 5: 831. 1894 [Dec 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis epigea* "Roth" ex St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 905. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigeios* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 250, sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigeios* Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1842) 529. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigejos* (L.) Roth -- Tent. Fl. Germ. 1: 34. 1788 [Feb-Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigejos* (L.) Roth -- Tentamen Florae Germanicae 1 1788 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigejos* (L.) Roth subsp. *capensis* (Stapf) Tzvelev -- *Zlaki SSSR* 317. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigejos* (L.) Roth f. *densiflora* (Ledeb.) Şerb. & Beldie -- *Fl. Republ. Socialist. Romania* 12: 180. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigejos* (L.) Roth var. *extremiorientalis* (Tzvelev) Kitag. -- *Neolin. Fl. Manshur.* 74. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis epigejos* (L.) Roth subsp. *macrolepis* (Litv.) Tzvelev -- in *Fl. Severo-Vostoka Evropeiskoi Chasti SSSR* 1: 154 (Aug. 1974). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis epileuca* (Stapf) Govaerts -- *World Checkl. Seed Pl.* 3(1): 10 (1999):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Calamagrostis erecta* Beal -- Grasses N. Amer. [Beal] 2: 340. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis indagata* Torges & Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xx. 80. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis inexpansa* var. *barbulata* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 37. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis inexpansa* A.Gray var. *robusta* (Vasey) Stebbins as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis korotkyi* Litv. subsp. *latissima* (Vorosch.) Tzvelev -- Zlaki SSSR 304. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis langsdorffii* (Link) Trin. -- Gram. Unifl. Sesquifl. 225. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis langsdorffii* (Link) Trin. var. *gracilis* Litv. -- Sched. Herb. Fl. Ross. 8(55): 171. 1922

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Purified (Shodhit through traditionally validated methods) *Calamagrostis langsdorffii* (Link) Trin. var. *lactea* (Beal) Kearney as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis langsdorffii* (Link) Trin. var. *marylandica* Trin. -- Gram. Unifl. Sesquifl. 225. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis lapponica* (Wahlenb.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 252. 1824 [dated 1825; publ. in late 1824]

Purified (Shodhit through traditionally validated methods) *Calamagrostis lapponica* (Wahlenb.) Hartm. -- Handb. Skand. Fl. 1: 46. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis laricina* (Louis-Marie) Louis-Marie -- Naturaliste Canad. 85: 70. 1958 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis latifolia* Blytt -- Norges Fl. i. 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis laxa* Hegetschw. -- Fl. Schw. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis laxa* Host -- Icon. Descr. Gram. Austriac. 4: 25. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis laxiflora* Phil. -- Anales Univ. Chile xciv. 18. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis laxiflora* Phil. -- Anales Univ. Chile 94: 18. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis laxiflora* Kearney -- Bull. Div. Agrostol. U.S.D.A. xi. 34. 1898 [20 Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis laxiflora* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 34. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis laxior* Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(7): 1115. 1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis leersii* Koeler -- Descr. Gram. [Koeler] 107. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis leersii* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 850, ii. 643. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis leiophylla* (Wedd.) Hitchc. -- Contr. U.S. Natl. Herb. 24: 367. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis lemmonii* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 16. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis lenkoranensis* Steud. -- Syn. Pl. Glumac. 1(3): 188. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis leonardii* Chase -- J. Wash. Acad. Sci. 17: 72, fig. 1. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis lepageana* Louis-Marie -- Rhodora 46: 303, tab. 837. 1944 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis lepageana* Louis-Marie -- Rhodora xlv. 303. 1944 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis leucantha* Delile ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 250. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis ligulata* Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 372 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis ligulata* Hitchc. -- Contr. U.S. Natl. Herb. 24: 372. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis lilloi* Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 477. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis lithuanica* Besser -- Roem. & Schult. Add. ad Mant. ii. 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis littorea* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 255. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis litwinowi* Kom. -- Repert. Spec. Nov. Regni Veg. 13: 86. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis llanganatensis* Laegaard -- Novon 8: 26, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis llanganatensis* Laegaard -- Novon 8(1): 26. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis longearistata* (Wedd.) Hack. ex Sodiro -- Gram. Ecuador. (Anal. Univ. Quito, 1889) 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis longearistata* (Wedd.) Hack. ex Sodiro var. minor Kämpf -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 265, fig. 1977. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis longifolia* Hook. -- Fl. Bor. An. ii. 241. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Calamagrostis luxurians* Rydb. -- Fl. Rocky Mts. 57. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis luxurians* (Kearney) Rydb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis luxurians* Rydb. -- Fl. Rocky Mts. 57, 1060. 1917 [31 Dec 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis macilentia* Litv. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 119 (1921). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis neglecta* G.Gaertn., B.Mey. & Scherb. f. *borealis* (C.Laest.) Porsild as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis purpurea* Trin. subsp. *flexuosa* (Rupr.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 151(1): 14. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis purpurea* Trin. var. *flexuosa* (Rupr.) Tzvelev -- Fl. Severo-Vostoka Evropeiskoi Chasti SSSR 1: 153. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis pusilla* Reeder -- J. Arnold Arbor. xxxi. 322 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis pyramidalis* Host -- Icon. Descr. Gram. Austriac. 4: t. 49. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis quadriseta* (Labill.) Spreng. -- Systema Vegetabilium 1 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis quadriseta* Kuntze -- Revis. Gen. Pl. 3[3]: 343. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis quitensis* Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis ramosa* Host -- Icon. Descr. Gram. Austriac. 4: t. 44. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis recta* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 251. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis reflexa* (Vickery) Govaerts -- World Checkl. Seed Pl. 3(1): 11 (1999):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis reitzii* Swallen -- Sellowia 7: 11. 1956 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis retrofracta* (Willd.) Link -- Hortus Regius Botanicus Berolinensis 2 1833 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis retrofracta* Link ex Steud. -- Nom. II. i. 251. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis rigescens* (J.Presl) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis rigida* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 251. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis rivalis* (Torges) H.Scholz -- Philippia 1(2): 89. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis robusta* Vasey -- Contr. U.S. Natl. Herb. 3(1): 82. 1892 [25 Feb 1892] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis rosea* Hack. ex Stuck. -- Anal. Mus. Buenos Aires xi. 109. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis rosea* (Griseb.) Hack. ex Stuck. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis rosea* Hack. f. *arista altius inserta* Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 480. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis royleana* Steud. -- *Nomencl. Bot.* [Steudel], ed. 2. i. 251. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis subflexuosa* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 22. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subflexuosa* Kearney -- Bull. Div. Agrostol. U.S.D.A. xi. 22. 1898 [20 Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sublanceolata* Honda -- Bot. Mag. (Tokyo) 40: 439. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis × submonticola* Prob. -- Bot. Zhurn. (Moscow & Leningrad) 69(2): 255. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis subspicata* Desv. -- Opusc. Sci. Phys. Nat. 60. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subulata* Dumort. -- Agr. Belg. t. 9. f. 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subulata* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 251. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subulglumis* Hartm. -- Svensk. o. Norsk. Excurs.-Fl. 12 (1846); Hartm. Handb. Skand. Fl., Phanerog., ed. 10, 271 (1870), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sugawarai* Ohwi -- Acta Phytotax. Geobot. 1(4): 297. 1932 [1 Dec 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis suka* Speg. -- Anal. Mus. Buenos Aires v. 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis suksdorfii* Scribn. -- *Contr. U.S. Natl. Herb.* 3(1): 82. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis suksdorfii* var. *luxurians* Kearney -- *Bull. Div. Agrostol. U.S.D.A.* 11: 24. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis swallenii* Tovar -- *Mem. Mus. Hist. Nat. Javier Prado* No. 11, 66 (1960); cf. *Gray Herb. CardCat.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis swallenii* Tovar -- *Mem. Mus. Hist. Nat. "Javier Prado"* no. 11: 66. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* DC. -- *Fl. Franc. [de Candolle & Lamarck]*, ed. 3. 5: 253. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* Host -- Icon. Descr. Gram. Austriac. 4: t. 48. 1809 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* var. *americana* Vasey -- Contr. U.S. Natl. Herb. 3(1): 83. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* var. *longifolia* Vasey -- Contr. U.S. Natl. Herb. 3(1): 83. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatico-stricta* Kuehlew. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 429. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvaticus* Besser -- Prim. Fl. Galiciae Austriac. i. 70. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tacomensis* K.L.Marr & Hebda -- Madroño 53(3): 293 (288-298; figs. 1-5). 2006 [19 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarijensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 71. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 70. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 70. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. var. *macrochaeta* (Hack.) Soreng -- Contr. U.S. Natl. Herb. 48: 222 (Oct. 2003).

Purified (Shodhit through traditionally validated methods) *Calamagrostis tartarica* Jacq. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 262. 1896 [early Dec 1896] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tashimi* Ohwi -- Bot. Mag. (Tokyo) 44: 570. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tashiroi* subsp. *sikokiana* (Ohwi) T. Tateoka -- Bot. Mag. (Tokyo) 98(1050): 190. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tatarica* (Hook.f.) D.F.Cui -- Fl. Xinjiangensis 6: 277 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Calamagrostis × tatianae* Prob. -- Komarovskie Chteniya (Moscow & Leningrad) 47: 58. 2000

Purified (Shodhit through traditionally validated methods) *Calamagrostis teberdensis* Litv. -- Sched. Herb. Fl. Ross. vii. 83 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenella* Host -- Icon. Descr. Gram. Austriac. 4: t. 50. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 177. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 134. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 177. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuis* V.N.Vassil. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 66. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis teretifolia* Laegaard -- Novon 8(1): 27. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis teretifolia* Laegaard -- Novon 8: 27, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis thyrsoidea* K.Koch -- Linnaea 21: 388. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tianschanica* Rupr. -- Sert. Tiansch. 34. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tianschanica* Rupr. subsp. *fedtschenkoana* Tzvelev -- Zlaki SSSR 308, without latin descr. or type. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tibetica* (Bor) G.Singh -- Taxon 33(1): 95 (29 Feb. 1984);. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tibetica* (Bor) G.Singh -- also publ. by P.C. Keng in Bull. Bot. Res. North-East. Forest. Inst. 4(3): 196 (July 1984);. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tibetica* (Bor) Tzvelev -- Rast. Tsentral. Azii 4: 86 (1968). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tolmatshewii* Prob. -- Bot. Zhurn. (Moscow & Leningrad) 69(2): 255. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tolucensis* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 250. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tolucensis* var. *densiflora* Kuntze -- Revis. Gen. Pl. 3[3]: 345. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis toluccensis* var. *laxiflora* Kuntze -- Revis. Gen. Pl. 3[3]: 345. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis × torgesiana* Hausskn. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 69. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis transsylvanica* Schur -- Oesterr. Bot. Z. 9: 154. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis treutleri* (Kuntze) U.Shukla -- Grasses N.-East. India 51 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis treutleri* (Kuntze) Govaerts -- see U. Shukla, Grasses N.-East. India 51 (1996):. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis trichantha* Schischk. -- Fl. URSS ii. 198, 748.(1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis trichophylla* Pilg. -- Bot. Jahrb. Syst. 42(1): 67. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis trinii* Almquist & Lehb. -- Svensk Bot. Tidskr. 5(3): 374. 1911 [25 Nov 1911] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis tripilifera* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 262. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis tzvelevii* Husseinov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1742. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis valida* Sohns -- J. Wash. Acad. Sci. xlvii. 385. 1957 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis varia* Bol. -- ex Bot. California [W.H.Brewer] 2: 280. 1880 ; publication not seen as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis varia* Host -- Icon. Descr. Gram. Austriac. 4: t. 47. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis varia* Host subsp. *corsica* (Hack. ex Briq.) Gamisans -- Candollea 29(1): 45. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis variegata* (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 345. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis vaseyi* Beal -- Grasses N. Amer. [Beal] 2: 344. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis vegeta* Nakai -- Kamik.-Tennenk.-Chosahok. 41 (1928); cf. Makino & Nemoto, Fl. Jap. ed. 2, 1329(1931), japonice. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis velutina* Hauman -- *Anales Mus. Nac. Hist. Nat. Buenos Aires* xxix. 402 (1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis velutina* var. *breviculmis* Hauman -- *Anales Soc. Ci. Argent.* 86: 231, fig. 5. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis vicunarum* Pilg. -- *Bot. Jahrb. Syst.* 42(1): 62. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) \times *Calammophila* Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 3: 2715. 1907 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) \times *Calammophila baltica* (Flüggé ex Schrad.) Brand -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 3: 2715. 1907 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- Michigan Bot. 35(2): 36. 1997 [1996 publ. 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- see also Mich. Bot. 35(3-4): 119 (1996 publ. 1998). 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- Michigan Bot. 35: 36, fig. 1996 [1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloa* E.Fourn. -- Bull. Soc. Bot. France 24(CRS 2): 178. 1878 [dt. 1877; publ. Feb 1878] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Calamochloe Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 52. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) × Calamophila O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 88 (1949). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calamophila × baltica (Link) O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 88 (1949). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calamovilfa Hack. -- True Grasses (1896) 113. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calamovilfa (A.Gray) Hack. in Scribn. & Southw. -- True Grasses 113. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calamovilfa arcuata K.E.Rogers -- Rhodora lxxii. 72. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa arcuata* K.E.Rogers -- Rhodora 72: 72. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* (Torr.) Scribn. -- True Grasses 113 (216). 1890 Bull. U. S. Div. Agrost. 7: 168, fig. 150. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *calvipes* Fernald -- Rhodora 41: 501, tab. 573, fig. 1, 2. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *heterolepis* Fernald -- Rhodora 41: 502, tab. 573, fig. 4. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *typica* Fernald -- Rhodora 41: 502, tab. 573, fig. 4. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa curtissii* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 17: 199, fig. 495. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa gigantea* Scribn. & Merr. -- Circ. Div. Agrostol. U.S.D.A. 35: 2. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa gigantea* Scribn. & Merr. -- in U. S. Dept. Agric. Circ. Agrost. xxxv. 2 (1901). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* Hack. -- True Grasses (1896) 113; et ex S. Wats. in A. Gray, Man. N. Am. Bot. ed. 6.(1890) 651. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* (Hook.) Scribn. in Hack. -- True Grasses 113 (216). 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* (Hook.) Scribn. in Hack. var. *magna* Scribn. & Merr. -- Circ. Div. Agrostol. U.S.D.A. 35: 3. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa poiformis* (Kunth) M.E.Jones -- Contr. W. Bot. 14: 9. 1912 [29 Jun 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calanthera Kunth ex Hook.* -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calanthera dactyloides* Kunth -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calanthera dactyloides* (Nutt.) Kunth -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calderonella Soderstr. & H.F.Decker* -- Ann. Missouri Bot. Gard. 60(2): 427. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calderonella sylvatica* Soderstr. & H.F.Decker -- Ann. Missouri Bot. Gard. 60(2): 427 (-441; figs. 2-5). 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calliagrostis* Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 146. 1789 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloe* Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 536. 1873 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloea* Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 257 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloea elegans* Spreng. -- Nomencl. Bot. [Steudel], ed. 2. i. 257 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calosteca* Desv. -- in Nouv. Bull. Sci. Soc. Philom. Paris ii. 190 (1810); et in Journ. de Bot. i.71 (1813) (*Calotheca*). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calosteca brizoidea* Desv. -- in Nouv. Bull. Sci. Soc. Philom. Paris ii. 190 (1810). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheca* Spreng. -- Anleit. ii. I. 167; Syst. i. 347 (1825). 1817 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca arabica* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheca barbata* Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calotheca barbata Nees -- Fl. Bras. Enum. Pl. 2(1): 477. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calotheca brizoidea P.Beauv. -- Ess. Agrostogr. 86. t. 17. f. 6. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calotheca brizoidea Desv. -- J. Bot. Agric. 1: 71. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calotheca bromoidea Lej. -- Messenger Sci. Arts Gand [1]: 202 (-203). 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calotheca cuspidata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Calotheca dilatata Link -- Hort. Berol. [Link] 1: 157. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca elegans* P.Beauv. -- Ess. Agrostogr. 157. t. 17. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca elegans* Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca litoralis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca littoralis* (Gouan) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca macrostachya* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca massariensis* Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 261. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca microstachya* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca montevidensis* Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 261, 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca mucronata* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca niliaca* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca niliaca* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca poiformis* Spreng. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca poiformis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca pungens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca purpurascens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca reniformis* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca repens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca rotundata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 632. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca sabulosa* Steud. -- Flora 12(2): 488. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca stricta* Hook. & Arn. -- Bot. Beechey Voy. 50. 1832 [Jan-Feb 1832] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca stricta* var. *mandoniana* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 289. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca triloba* Kunth -- Enum. Pl. [Kunth] 1: 374. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheria* Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheria elegans* Wight. & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calycodon* Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 23 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 186 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 413 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calycodon montanus* Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 24 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 186 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 413 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calypochloa* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3210. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calyptochloa cylindrosperma* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 644. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Calyptochloa gracillima* C.E.Hubb. -- Hooker's *Icon. Pl.* 33: t. 3210. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calyptochloa gracillima* C.E.Hubb. subsp. *ipsviciensis* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 641. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Calyptochloa johnsoniana* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 645. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Cambajuva* P.L.Viana, L.G.Clark & Filg. -- *Syst. Bot.* 38(1): 98. 2013 [20 Feb 2013]

Purified (Shodhit through traditionally validated methods) *Cambajuva ulei* (Hack.) P.L.Viana, L.G.Clark & Filg. -- *Syst. Bot.* 38(1): 98. 2013 [20 Feb 2013]

Purified (Shodhit through traditionally validated methods) *Campeiosachys* Drobow -- *Fl. Uzbekist.*, ed. Schreder i. 300, 540 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campeioschrenkiana* (Fisch. & C.A.Mey. ex Schrenk) Drobow -- Fl. Uzbekist., ed. Schreder i. 300, 540 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campelia* Kunth -- Enum. Pl. [Kunth] 1: 286, 287. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella* Link -- Hort. Berol. [Link] 1: 122. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella* Link -- Hort. Berol. [Link] 1: 222. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella caespitosa* Link -- Hort. Berol. [Link] 1: 122. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella media* Link -- Hort. Berol. [Link] 1: 123. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa Desv.* -- *Nouv. Bull. Sci. Soc. Philom. Paris* 2: 189. 1810, as 'Campulosus'; corrected in *J. Bot. Agric.* 1:69. 1813. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aciculatus* Trin. -- *Sp. Gram.* iii. t. 301. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aromaticus* Scribn. -- *Mem. Torrey Bot. Club* v. (1864) 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aromaticus* Trin. ex Steud. -- *Nomencl. Bot.* [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa brachystachya* Nees ex Döll -- *Fl. Bras.* (Martius) 2(3): 73. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa brachystachyus* Nees -- *Fl. Bras. Enum. Pl.* 2(1): 417. 1829 [Mar-Jun 1829]; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa canescens* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa chapadensis* Trin. -- Sp. Gram. iii. 26. t. 303. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa cirrosus* Nees -- Fl. Bras. Enum. Pl. 2(1): 416 (-417). 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa concinnus* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa dolichostachys* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa elegans* J.Gay ex Kunth -- Révis. Gramin. 1: 93. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa falcatus* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa floridanus* Hitchc. -- Amer. J. Bot. 1915, ii. 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa gracilior* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 189. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Campuloa gracilis* Bertol. -- Mem. Reale Accad. Sci. Ist. Bologna ii. (1850) 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa gracilis* Desv. -- J. Bot. Agric. 1: 69. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa macrostachys* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa monostachya* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 516. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa monostachyos* P.Beauv. -- Ess. Agrostogr. 64. t. 13. f. 1. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa planifolius* J.Presl -- Reliq. Haenk. 1(4-5): 287. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa plumosus* Hitchc. -- Contr. U.S. Natl. Herb. xvii. 330 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa rupestris* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa serpentium* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa tricorys* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus Desv.* -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810 ; nom. rej. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus aromaticus* (Walter) Scribn. -- Mem. Torrey Bot. Club 5: 45. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campulosus gracilior* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campulosus monostachyos* (Michx.) P.Beauv. -- Ess. Agrostogr. 157 (64, 158). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Camusia* J.W.Lorch -- Bull. Res. Council Israel, Sect. D, Bot. 9: 155. 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusia perrieri* (A.Camus) J.W.Lorch -- Bull. Res. Council Israel, Sect. D, Bot. 9: 155. 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusiella Bosser* -- *Adansonia* sér. 2, 6: 105. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusiella fiherenensis* Bosser -- *Adansonia* sér. 2, 6: 108. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Camusiella vatkeana* (K.Schum.) Bosser -- *Adansonia* sér. 2, 6: 106. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Canastra Morrone*, Zuloaga, Davidse & Filg. -- *Novon* 11(4): 429. 2001 [7 Dec 2001] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Capillipedium* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 169. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Capillipedium Stapf* -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa* Trin. -- Gram. Panic. [Trinius] 54 (248). 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa Spreng.* -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 22. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa Spreng.* -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 22 (30). 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa bahiensis* Steud. -- Syn. Pl. Glumac. 1(1): 5. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. -- Gram. Panic. [Trinius] 248. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. ex Nees -- Fl. Bras. Enum. Pl. 2(1): 299. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. -- Gram. Panic. [Trinius] 248. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa caudata* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 301. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa chilensis* Spreng. ex Trin. -- Mém. Acad. Imp. Sci. Saint-Petersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 123. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series; reprinted as *Panicum* Gen.: 35. 1834. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa montevidensis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 30. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* Kuntze -- Revis. Gen. Pl. 2: 775. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* (Lam.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as panicoides as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa refracta* Spreng. ex Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 124. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as *Panicum* Gen.: 36. 1834. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa setifolia* (J.Presl) Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa setifolia* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa stipodes* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa stipoides* (Trin. & Rupr.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa stipoides* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as stipodes as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* (Nees) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea Opiz* -- Seznam 27 (1852). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea airoides* Opiz -- Seznam 27 (1852). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea praecox* Opiz -- Seznam 27 (1852). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cascoelytrum* P.Beauv. -- Ess. Agrostogr. 85 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega* Rupr. ex Galeotti -- Bull. Acad. Brux. ix. II. (1842) 232, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega anomala* Rupr. -- Bull. Acad. Brux. ix. II. (1842) 232. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega dactyloides* E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 470. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega dactyloides* (Nutt.) E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. 470. 1876 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega hookeri* Rupr. ex E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 471. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega humilis* Rupr. -- in Benth. Pl. Hartw. 347. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia Tineo* -- Pl. Rar. Sicil. 17 (1817). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia Tineo* -- Pl. Bar. Sicil. Fasc. 1, 17 (1846). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia tuberculata* Tineo -- Pl. Rar. Sicil. 18 (1817). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia tuberculata* Tineo -- Pl. Bar. Sicil. Fasc. 1, 18 (1846). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia tuberculosa* (Moris) Bor -- Indian Forester lxxiv. 90 (1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa* P.Beauv. -- Ess. Agrostogr. 97. t. 19. f. 8 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa afghanica* Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 34. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa agrostidea* C.Presl -- Fl. Sicul. (Presl) 1: p. xlv. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa airoides* Chevall. -- Fl. Gen. Env. Paris, ed. 2 2: 182. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa algida* Fr. -- Novit. Fl. Suec. Mant. 3(11): 174. 1845 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa algida* f. *vestita* (Holmb.) Polunin -- Bull. Natl. Mus. Canada 92: 62. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa altaica* Boiss. -- Fl. Orient. [Boissier] 5(2): 579. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa altaica* (Ledeb.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa angusta* (Stapf) L.Liu -- Fl. Xizang. 5: 141 (1987):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa antarctica* Buchanan -- Indig. Grass. N. Zeal. t. 41B (non Hook. f.). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa antarctica* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 102. 1845 [ante 4 Jan 1845] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. -- Ess. Agrostogr. 97 (t. 19, f. 8). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. var. *atrata* Tzvelev -- Konspekt Fl. Kavkaza 2: 329. 2006

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *latifolia* (Heuff.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* var. *laurentiana* Fernald -- *Rhodora* 35: 137, tab. 242, figs. 3, 4. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. var. *minor* Bab. -- *Man. Brit. Bot.* [Babington] 366. 1843

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *schurii* Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118, nom. nov. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* f. *uniflora* (Gray) Holmb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* var. *uniflora* Gray -- *Nat. Arr. Brit. Pl.* 2: 133. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *zapalowiczii* Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118, nom nov., without replaced synonym date. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa araratica* Lipsky -- *Trudy Imp. S.-Peterburgsk. Bot. Sada* xiii. (1894) 358. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa arundinacea* (Trin.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa atrata* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 33. 2013 [28 Dec 2013]

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Purified (Shodhit through traditionally validated methods) *Catabrosa bogutensis* Punina & Nosov -- Kew Bull. 71(3)-35: 7. 2016 [8 Jul 2016] [epublished]

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Purified (Shodhit through traditionally validated methods) *Catabrosa caucasica* Albov -- Prodr. Fl. Colchic. 259. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa colchica* Albov -- Prodr. Fl. Colchic. 259. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa concinna* Th.Fr. -- Öfvers. Kongl. Vetensk.-Akad. Förh. 26: 140. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa concinna* subsp. *aligidiformis* Harry Sm. -- Svensk Bot. Tidskr. 8(2): 250. 1915 [1914 publ. 15 Jan 1915] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa concinna* Th.Fr. subsp. *vacillans* Th.Fr. -- Öfvers. Kongl. Vetensk.-Akad. Förh. 26: 142. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa distans* (L.) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa distans* Link ex Heynh. -- Alph. Aufz. Gew. 126. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa drakensbergensis* (Hedberg & I.Hedberg) Soreng & Fish -- Kew Bull. 66(1): 107. 2011 [Aug 2011]

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Purified (Shodhit through traditionally validated methods) *Catabrosa elodes* Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa engelmannii* Link ex Heynh. -- Alph. Aufz. Gew. 126. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa engelmannii* Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa festuciformis* (Host) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa fibrosa* Boiss. -- Fl. Orient. [Boissier] 5(2): 577. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa frigida* Phil. -- Fl. Atacam. 55. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa frigida* Phil. -- Fl. Atacam. 55. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa glaucescens* Phil. -- Anales Univ. Chile 43: 569. 1873 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa glaucescens* Phil. -- Anales Univ. Chile (1873) 569. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa helodes* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa hierochloides* Bornm. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa himalaica* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa humilis* Trin. -- Fund. Agrost. (Trinius) 136. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa hydrophila* Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa kneuckeri* Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 31. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* (R.Br.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* Fr. -- Summa Veg. Scand. i. 245. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* Phil. -- Anales Mus. Nac., Santiago de Chile (1892) 85 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa latifolia* Phil. -- *Anales Mus. Nac.*, Santiago de Chile 1891: 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa ledebourii* Punina & Nosov -- *Kew Bull.* 71(3)-35: 3. 2016 [8 Jul 2016] [epublished]

Purified (Shodhit through traditionally validated methods) *Catabrosa longissima* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 44: 33. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa magellanica* Hook.f. -- *Bot. Antarct. Voy. I.* (Fl. Antarct.). 2: 387. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa magellanica* Hook.f. -- *Bot. Antarct. Voy. I.* (Fl. Antarct.). 2: 387. 1847 [ante 1 Jan 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa maritima* (Huds.) Link -- *Linnaea* 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa micrantha* Hochst. ex A.Rich. -- *Tent. Fl. Abyss.* 2: 426. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa minor* (Bab.) Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 32. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa minuta* Trin. -- Fund. Agrost. (Trinius) 136. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa monandra* (Trin.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa nervata* (Willd.) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa nutans* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 312. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa ochroleuca* Dumort. -- Observ. Gramin. Belg. 108. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa parviflora* Boiss. -- Fl. Orient. [Boissier] 5(2): 578. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa pontica* Balansa -- Bull. Soc. Bot. France 21: 15. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pseudairoides* (J.Herrm.) Tzvelev -- Bot. Journ., URSS 1. 1633 (1965), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pumila* (Pursh) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa pumila* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa scabra* Kunth -- Révis. Gramin. i. 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa sikkimensis* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa stricta* Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 310. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa tenuifolia* J.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa tenuifolia* J.Presl -- Reliq. Haenk. 1(4-5): 256. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa thomsonii* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa trollii* (Pilg.) R.R.Stewart -- Brittonia v. 424 (1945). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa vacillans* Th.Fr. -- Öfvers. Kongl. Vetensk.-Akad. Förh. xxvi. (1869) 142. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa variegata* Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 71. 1844 [Oct-Nov 1844] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa versicolor* (Steven) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa versicolor* Boiss. -- Fl. Orient. [Boissier] 5(2): 579. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa verticillata* P.Beauv. -- Ess. Agrostogr. 157, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa vilfoidea* Andersson -- Öfvers. Kongl. Vetensk.-Akad. Förh. xix. (1862) 254. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa vilfoidea* Andersson -- Öfvers. Kongl. Vetensk.-Akad. Förh. 19: 254. 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa violacea* Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 126. 1846 [Jul-Oct 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa viridula* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 697. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa wallichii* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 312. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa werdermannii* (Pilg.) Nicora & Rúgolo -- Darwiniana 23(1): 182 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa werdermannii* (Pilg.) Nicora & Rúgolo -- Darwiniana 23: 182. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella* (Tzvelev) Tzvelev -- Bot. Journ., URSS 1. 1320 (1965), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella* sect. *Himalaica* (Tzvelev) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 93(5): 108 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella* subgen. *Nevskia* (Tzvelev) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 93(5): 98 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella* sect. *Nevskia* (Tzvelev) Tzvelev -- Zlaki SSSR 481. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella* sect. *Variegata* (Nevski) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 93(5): 99 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella araratica* (Lipsky) Tzvelev -- Novosti Sist. Vyssh. Rast. 1966, 32 (1966). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella calvertii* (Boiss.) Czerep. -- Sosud. Rast. SSSR 342 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella fibrosa* (Trautv.) Tzvelev -- Novosti Sist. Vyssh. Rast. 1966, 32 (1966). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Catabrosella gillettii* (Bor) Tzvelev -- Zlaki SSSR 481. 1976

Purified (Shodhit through traditionally validated methods) *Catabrosella himalaica* (Hook.f.) Tzvelev -- Novosti Sist. Vyssh. Rast. 1966, 32 (1966). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella humilis* (M.Bieb.) Tzvelev -- Bot. Journ., URSS 1. 1320 (1965), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella leiantha* (Hack.) Czerep. -- Sosud. Rast. SSSR 342 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella parviflora* (Boiss. & Buhse) Czop. ex E.B.Alexeev -- see R.R. Mill in Fl. Turkey & E. Aegean Is. 9: 496 (1985):. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella parviflora* (Boiss. & Buhse) Czop. ex E.B.Alexeev -- Byull. Mosk. Obshch. Isp-t. Prir., Biol. 93(5): 107 (1988), isonym; as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella parviflora* (Boiss. & Buhse) Czop. ex E.B.Alexeev subsp. *calvertii* (Boiss.) E.B.Alexeev -- see R.R. Mill in Fl. Turkey & E. Aegean Is. 9: 496 (1985):. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella parviflora* (Boiss. & Buhse) Alexeev ex R.R.Mill subsp. *calvertii* (Boiss.) Alexeev ex R.R.Mill -- Fl. Turkey 9: 496 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosella songorica* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 342 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella subornata* E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 93(5): 105 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish &

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosella variegata* (Boiss.) Tzvelev -- Novosti Sist. Vyssh. Rast. 1966, 32 (1966). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosella violacea* (Boiss.) Gabrieljan -- Fl. Armen. 11: 281. 2010

Purified (Shodhit through traditionally validated methods) *Catabrosia* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catalepis Stapf & Stent* -- Bull. Misc. Inform. Kew 1929(1): 11. [12 Feb 1929] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catapodium Link* -- - as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catapodium Link* -- 2 1833 as '*Catapodium*'). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catapodium Link* -- Hortus Regius Botanicus Berolinensis 1 1827 as '*Catapodium*') as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catapodium Link* -- Hort. Berol. [Link] 1: 380, 44. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catapodium durum* Link -- Linnaea 17: 399. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catapodium halleri* Rchb. -- Fl. Germ. Excurs. 140. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catapodium hemipoa* (Delile ex Spreng.) M.Laínz -- An. Inst. For. Invest. & Exper., Madrid No. 10, Ano xxxvii. (Aport. Conoc.Fl. Gallega, iv.) 330 (1966), in adnot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catatherophora* Steud. -- Flora 12(2): 465. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catatherophora hordeiformis* Steud. -- Flora 12(2): 465. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathariostachys* S.Dransf. -- Kew Bull. 53(2): 388. 1998 [29 Jun 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathariostachys capitata* (Kunth) S.Dransf. -- Kew Bull. 53(2): 391. 1998 [29 Jun 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathariostachys madagascariensis* (A.Camus) S.Dransf. -- Kew Bull. 53(2): 394. 1998 [29 Jun 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathestecum* J.Presl -- Reliq. Haenk. 1(4-5): 294, t. 42. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cathestecum annuum* Swallen -- J. Wash. Acad. Sci. 1937, xxvii. 497. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum brevifolium* Swallen -- J. Wash. Acad. Sci. 1937, xxvii. 500. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum erectum* Vasey & Hack. -- Bull. Torrey Bot. Club 11(4): 37 (-38, fig. 45). 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathestecum erectum* Vasey & Hack. -- Bull. Torrey Bot. Club 11(4): 37, t. 45. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathestecum multifidum* Griffiths -- Contr. U.S. Natl. Herb. 14: 360 (-361), fig. 24. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum prostratum* J.Presl -- Reliq. Haenk. 1(4-5): 295, t. 42. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum stoloniferum* Griffiths -- Contr. U.S. Natl. Herb. 14: 362, fig. 26. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum varium* Swallen -- J. Wash. Acad. Sci. 27: 498. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

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Purified (Shodhit through traditionally validated methods) *Catopodium Link* -- Hort. Berol. [Link] 1: 44, sphalm. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Celtica gigantea* (Link) F.M.Vázquez & Barkworth subsp. *donyanae* (F.M.Vázquez & Devesa) F.M.Vázquez & Barkworth -- Bot. J. Linn. Soc. 144(4): 492 (April 2004).

Purified (Shodhit through traditionally validated methods) *Celtica gigantea* (Link) F.M.Vázquez & Barkworth subsp. *maroccana* (Pau & Font Quer) F.M.Vázquez & Barkworth -- Bot. J. Linn. Soc. 144(4): 492 (April 2004).

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Purified (Shodhit through traditionally validated methods) *Cenchrus* L. -- *Genera Plantarum* ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus* L. -- *Sp. Pl.* 2: 1049. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus* sect. *Cenchropsis* (Nash) Chrtek & Osb.-Kos. -- *Acta Univ. Carol., Biol.* 39(2): 90. 1996 [1995 publ. 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus advena* (Wipff & Veldkamp) Morrone -- *Ann. Bot. (Oxford)* 106(1): 127. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus albertsonii* Runyon -- Amer. J. Bot. 26: 485, fig. 1A, fig. 2 C, D, E. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus alopecuroides* Thunb. -- Prodr. Pl. Cap. 1: 24. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus insularis* Scribn. ex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 26. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Cenchrus intectus* (Chase) Morrone -- Ann. Bot. (Oxford) 106(1): 128. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus lanatus* (Klotzsch) Morrone -- Ann. Bot. (Oxford) 106(1): 128. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus lapeta* Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 8654, A, D. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus limensis* Meyen -- Reise Erde 2: 71. 1834 [18-23 Aug 1834] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus longissimus* (S.L.Chen & Y.X.Jin) Morrone -- *Ann. Bot. (Oxford)* 106(1): 128. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus monostigma* (Pilg.) Morrone -- Ann. Bot. (Oxford) 106(1): 128. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus mutabilis* Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 88. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus mutilatus* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus myosuroides* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 115, t. 35. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus rupestris* (Chase) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus schimperi* Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 317. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus setigerus* Vahl -- Enum. Pl. [Vahl] ii. 395. 1805 [Oct-Dec 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus tribuloides* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus triflorus* Aitch. -- Cat. Pl. Punjab Sindh 163. sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cenchrus tripsaceus* Herb.Linn. ex Munro -- J. Proc. Linn. Soc., Bot. 6: 55. 1862 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus tripsacoides* R.Br. -- Voy. Abyss. [Salt] Append. p. lxii. 1814 [Sep 1814] , nom. nud. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus trisetus* (Leeke) Morrone -- Ann. Bot. (Oxford) 106(1): 130. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus unisetus* (Nees) Morrone -- Ann. Bot. (Oxford) 106(1): 130. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus villosus* (Spreng.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 301. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus violaceus* (Lam.) Morrone -- Ann. Bot. (Oxford) 106(1): 130. 2010 [Jul 2010]

Purified (Shodhit through traditionally validated methods) *Cenchrus viridis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 301. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus weberbaueri* (Mez) Morrone -- Ann. Bot. (Oxford) 106(1): 130. 2010 [Jul 2010]

Purified (Shodhit through traditionally validated methods) *Centosteca* Desv. -- Nouveau Bulletin des Sciences par la Soci?t? Philomatique de Paris 2 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cephalostachyum schizostachyoides* Kurz -- Forest Fl. Burma ii. 565. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cephalostachyum virgatum* Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxxxvii.; App. B. 94, in clavi. 1875 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa* DC. & P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa arizonica* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa breviaristata* Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 253 (-254). 1840 [1-8 Jul 1840] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa carinata* (Hook. & Arn.) Tutin -- Clapham, Tutin & E. F. Warb. Fl. Brit. Isles 1458(1952). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa cathartica* (Vahl) Herter -- Revista Sudamer. Bot. 6: 144. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa festucoides* P.Beauv. -- Ess. Agrostogr. 75. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa grandiflora* Hook. -- Fl. Bor. Amer. ii. 253. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa grandiflora* Hook. -- Fl. Bor.-Amer. (Hooker) 2(12): 253. 1840 [1-8 Jul 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa haenkeana* J.Presl -- Reliq. Haenk. 1(4-5): 285. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa mango* (É.Desv.) Holub -- *Folia Geobot.* Phytotax. 8: 170. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa marginata* (Steud.) W.A.Weber -- *Brittonia* 33: 325. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa marginata* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 322. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa pendula* Schrad. -- Ind. Sem. Hort. Gotting. (1830); Linnaea, vi. (1831) Litt. 72. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa pitensis* (Kunth) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa polyantha* (Scribn.) W.A.Weber -- Brittonia 33: 325. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa secunda* J.Presl -- Reliq. Haenk. 1(4-5): 285. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa sitchensis* (Trin.) Cope & Ryves -- *Watsonia* 21(1): 135. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa valdiviana* (Phil.) Holub -- *Folia Geobot. Phytotax.* 8(2): 171. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Ceresia fluitans* Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 109 (t. 6). 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia gracilis* Schltdl. -- Linnaea 26: 134. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaboissaea E.Fourn.* -- Mexic. Pl. 112; ex Benth. & Hook f. Gen. iii. 1096 (1883). Gen. dub. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaboissaea ligulata* E.Fourn. -- Mexic. Pl. 112; ex Hemsl. Biol. Contr. Am. Bot. iii. 588. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaboissaea subbiflora* (Hitchc.) Reeder & C.Reeder -- Phytologia 65(2): 156 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaboissaea subbiflora* (Hitchc.) Reeder & C.Reeder -- Phytologia 65: 156. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria P.Beauv.* -- Ess. Agrostogr. 30. t. 8 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria P.Beauv.* -- Ess. Agrostogr. 30, 158. 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria adscensionis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 390. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria adscensionis* (L.) P.Beauv. -- Ess. Agrostogr. 158 (30, 151). 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria affinis* Roem. & Schult. -- Mant. 2 (Schultes) 210. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria antillarum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 395. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ascensionis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria bipartita* Nees -- Fl. Afr. Austral. Ill. i. 187. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria bromoides* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria bromoides* (Kunth) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria caerulea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Chaetaria caerulescens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria calicina* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria calicina* (R.Br.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria canariensis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria canariensis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria capensis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria capillacea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria capillaris* Nees -- Fl. Bras. Enum. Pl. 2(1): 388. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria coarctata* (Kunth) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria coarctata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria congesta* Nees -- Fl. Afr. Austral. Ill. 189. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria curvata* Nees -- Fl. Afr. Austral. Ill. 186. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Chaetaria cyanantha* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 141. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria depressa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* Nees -- Fl. Bras. Enum. Pl. 2(1): 387. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* (Humb. & Bonpl. ex Willd.) P.Beauv. -- Ess. Agrostogr. 158 (30). 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elatior* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elatior* P.Beauv. -- Fl. Bras. Enum. Pl. 2(1): 387. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elliptica* Nees -- Fl. Bras. Enum. Pl. 2(1): 389. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elliptica* Nees -- Fl. Bras. Enum. Pl. 2(1): 389. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria fasciculata* (Torr.) Schult. -- Mant. 3 (Schultes & Schultes f.) 578. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria fasciculata* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria festucoides* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria forskolii* Nees -- Fl. Afr. Austral. Ill. 188. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Chaetaria furcata* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gibbosa* Nees -- Fl. Bras. Enum. Pl. 2(1): 383. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gigantea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria glauca* Nees -- Linnaea 19: 688. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria gossypina* P.Beauv. -- Ess. Agrostogr. 30; Roem. & Schult. Syst. ii. 391. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria hystrix* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* (Kunth) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria hystrix* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 390. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria interrupta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria interrupta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria laevis* Nees -- Fl. Bras. Enum. Pl. 2(1): 384. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria lamarckii* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 393. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria luzoniensis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria mauritiana* Nees -- Fl. Afr. Austral. Ill. 188. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria megapotamica* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria murina* Nees ex Trin. & Rupr. -- Sp. Gram. Stipac. 160. 1842 ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 7(2, Bot.): 160. Mar 1843; this is vol. 5 of the Sci. Nat. series. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria nana* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 340. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria oligantha* (Michx.) P.Beauv. -- Ess. Agrostogr. 158 (30, 152). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria olygantha* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* (Cav.) P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* var. *tenuifolia* Nees -- Fl. Bras. Enum. Pl. 381. 1829 [Mar-Jun 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria purpurascens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria racemosa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ramosa* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ramosa* (R.Br.) Roem. & Schult. -- Systema Vegetabilium 2 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria recurvata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria royleana* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 143. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria royleana* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 143. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria setacea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria setifolia* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria sieberiana* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria spadicea* Nees -- Fl. Bras. Enum. Pl. 2(1): 385. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria spadicea* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria squarrosa* Roem. & Schult. -- Syst. ii. Mant. 577. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stipiformis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stricta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stricta* (Michx.) P.Beauv. -- Ess. Agrostogr. 158 (30, 152). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria teneriffa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria torta* Nees -- Fl. Bras. Enum. Pl. 2(1): 386. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria trichodes* Nees -- Hooker's J. Bot. Kew Gard. Misc. 2: 101. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria tuberculosa* Roem. & Schult. -- Mant. 2 (Schultes) 211. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria tuberculosa* (Nutt.) Schult. -- Mant. 2 (Schultes) 211. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria vestita* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium* Nees -- Fl. Bras. Enum. Pl. 2(1): 269. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium bromoides* Benth. -- J. Linn. Soc., Bot. 19: 46. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium cubanum* Hitchc. -- Contr. U.S. Natl. Herb. xii. 232 (1909). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium cubanum* (C.Wright) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium festucoides* Nees -- Fl. Bras. Enum. Pl. 2(1): 270. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus* Nees -- Nat. Syst. Bot. (Lindley), ed. 2. 449. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus dregeanus* Nees -- Fl. Afr. Austral. III. 343. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetobromus fascicularis* Nees -- Fl. Afr. Austral. III. 341. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetobromus interceptus* Nees -- Fl. Afr. Austral. III. 342. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus interceptus* Nees -- Fl. Afr. Austral. III. 339. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa amplifolia* Scribn. -- in Donn. Sm. Pl. Guatem. v. 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa barbinodis* (R.A.W.Herrm.) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa cernua* Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 478 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa composita* Scribn. -- Bull. Div. Agrostol. U.S.D.A. iv. (1897) 39. [6 Feb 1897] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa corrugata* var. *parviflora* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 24, fig. 12. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa crus-ardeae* (Willd. ex Nees) Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 11: 69. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Chaetochloa hispida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. (1897) xxi. 25. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* (L.) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa liebmannii* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa oblongata* Hitchc. -- Contr. U.S. Natl. Herb. 24: 480. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa occidentalis* Nash in Britton -- Man. Fl. N. States [Britton] 90. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa purpurascens* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* (J.C.Mikan ex Trin.) Hitchc. & Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa rigida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 30. 1900 [8 Mar 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa scabrifolia* (Nees) Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Anexo 5, Bot., xi. 88 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa schultzei* (Benth.) Chase -- Index to Grass Species 1 1962 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa semirugosa* Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 67], Anexo 5, Bot. pt. 11: 71. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa speciosa* (Kuntze) Kuhl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa speciosa* (Nees ex Trin.) Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas (Publ. 67), Anexo 5, Bot. pt. 11: 88. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa sulcata* (Aubl.) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa trichorhachis* Hitchc. -- Contr. U.S. Natl. Herb. 24: 481. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa vulpiseta* Hitchc. & Chase -- Contr. U.S. Natl. Herb. 18: 350. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa vulpiseta* (Lam.) Hitchc. & Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetopoa* C.E.Hubb. -- Hooker's Icon. Pl. 37: t. 3646. 1967 [1971 publ. Oct 1967] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetopogon creticus* (Coustur. & Gand.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 335. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetopogon fasciculatus* (Link) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 335. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

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Purified (Shodhit through traditionally validated methods) *Chaetostichium* C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3341. 1937 [1939 publ. Sep 1937] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetostichium minimum* (Hochst.) C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3341. 1937 [1939 publ. Sep 1937] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetotropis* Kunth -- Révis. Gramin. i. 72, 271. t. 47 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis asperigluma* (Steud.) Nicora -- *Fl. Patagonica* 3: 402. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetotropis chilensis* Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetotropis chilensis* Kunth -- *Révis. Gramin.* i. 72, 271. t. 47. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetotropis elongata* (Kunth) Björkman -- *Symb. Bot. Upsal.* 17(1): 14. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis elongata* var. *longearistata* Nicora in *Cabrera* -- *Colecc. Ci. Inst. Nac. Tecnol. Agropecu.* pt. 2. 208. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods) *Chaetotropis parvula* (Roseng., B.R.Arrill. & Izag.) Nicora -- Hickenia 2(19): 85 (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaeturus Link* -- in Schrad. Journ. ii. (1799) 313. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus divaricatus* DC. -- Cat. Pl. Horti Monsp. 93. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus prostratus* Hack. & Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1877-78) 223. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chalcoelytrum* Lunell -- Amer. Midl. Naturalist 4(5): 212. 1915 [20 Sep 1915] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaecalamus* Meyen -- Reise Erde 1: 456. 1834 [25-31 May 1834] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Chamaecalamus spectabilis* Meyen -- Reise Erde 1: 456. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 156 (1843) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaedactylis* T.Nees -- Gen. Fl. Germ. [T. Nees] Monocot., 1: n. 66 (1840 ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaedactylis maritima* T.Nees -- Gen. Fl. Germ. [T. Nees] Monocot., 1: n. 66 (1840?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis* R.Br. -- Prodr. Fl. Nov. Holland. 193. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis* R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis* sect. *Chamaeraphis* R.Br. -- Lexicon Generum Phanerogamarum 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis* sect. *Euchamaeraphis* Kuntze -- Lexicon Generum Phanerogamarum 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis* sect. *Setaria* (P.Beauv.) Kuntze -- Lexicon Generum Phanerogamarum 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis abortiva* (R.Br.) Poir. -- Encyclopédie Méthodique, Botanique Suppl. 2 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis abortiva* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis aspera* Nees -- Numer. List [Wallich] n. 8679. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis brachiariformis* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis brunoniana* A.Camus -- Fl. Indo-Chine [P.H. Lecomte et al.] 7: 479. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis caudata* Britton -- Ann. New York Acad. Sci. vii. (1894) 264. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis caudata* var. *pauciflora* Vasey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis caudata* var. *pauciflora* Vasey in Beal -- Grasses N. Amer. [Beal] 2: 158. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis caudatus* (Lam.) Britton -- Ann. New York Acad. Sci. 7: 264. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis cirrhosa* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis cirrosa* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as *cirrrosa* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis compressa* Poir. ex Steud. -- Nomencl. Bot. [Steudel] 183. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis corrugata* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis corrugata* (Elliott) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis corrugata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis costata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis crus-ardeae* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis crus-ardeae* (Willd. ex Nees) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis crus-ardeae* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis depauperata* Nees ex Steud. -- Syn. Pl. Glumac. 1(1): 49. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis effusa* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis excurrens* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis forbesiana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *elongata* Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] incorrectly attributed to Pers. by O. Ktze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* Kuntze var. *geniculata* Beal as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* var. *geniculata* (Lam.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* var. *laevigata* Beal -- Grasses N. Amer. [Beal] 2: 155. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* var. *normalis* Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *pallida* Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* Kuntze var. *penicillata* (J.Presl) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* var. *perennis* Beal -- Grasses N. Amer. [Beal] 2: 156. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* Kuntze f. *pumila* (Poir.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* (L.) Kuntze f. *pumila* Nees ex Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *purpurascens* (Kunth) Döll ex Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis gracilis* Hack. -- Bot. Jahrb. Syst. 6(3): 236. 1885 [17 Mar 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis gracilis* (Kunth) Kuntze ex Stuck. -- Anales Mus. Nac. Hist. Nat. Buenos Aires 11: 76. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis hordeacea* R.Br. -- Prodr. Fl. Nov. Holland. 194. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis imberbis* (Poir.) Kuntze ex Stuck. -- Anales Mus. Nac. Buenos Aires 11: 76. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze var. *ambigua* (Guss.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze var. *viridis* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis juergensii* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis jurgensenii* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as *Juergensii* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis latiglumis* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis latiglumis* (Vasey) Beal -- Grasses N. Amer. [Beal] ii. 152 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis lindenbergiana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis magna* (Griseb.) Beal -- Grasses N. Amer. [Beal] 2: 152. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis magna* (Griseb.) Beal -- Grasses N. Amer. [Beal] ii. 152 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis minuta* Mez -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 48. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis muricata* Merr. -- Enum. Philipp. Fl. Pl. i. 75 (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis musifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as *mutaefolia* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis musifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis nepalensis* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis neurodes* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* (Willd. ex Poir.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paniculifera* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis paradoxa* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paradoxa* (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis parvigluma* Munro ex C.Wright -- Fl. Cub. (Sauvalle) 200, nomen. 1871 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paucifolia* Morong -- Ann. New York Acad. Sci. 7: 265. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paucifolia* Morong -- Ann. New York Acad. Sci. vii. (1893) 265 (*paucifolius*). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis pauciseta* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis penicillata* (J.Presl) Stuck. -- Anales Mus. Nac. Buenos Aires 13: 442. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis plicata* Kuntze -- Revis. Gen. Pl. 2: 768. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis prostrata* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis rachitricha* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis schiedeana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze -- Revis. Gen. Pl. 2: 768. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *amplifolia* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *biconvexa* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *caudata* (Lam.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *macrostachya* (Kunth) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *macrostachya* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *normalis* Kuntze - - Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *onurus* Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *pauciseta* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] Nomen as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *pubescens* (Döll ex Mart.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *vulpiseta* (Lam.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *vulpiseta* Kuntze -- Revis. Gen. Pl. 2: 768, 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* (Nees ex Trin.) Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* var. *parvispicula* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* var. *spinescens* (R.Br.) Benth. - - Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinosa* Beauv. ex Roem. & Schult. -- Mant. 2 (Schultes) 253. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis squarrosa* Chase -- Contr. U.S. Natl. Herb. xxiv. 203 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* (Raddi) Beal -- Grasses N. Amer. [Beal] ii. 158 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* (Aubl.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis uniseta* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis ventenatii* (Kunth) Beal -- Grasses N. Amer. [Beal] ii. 153 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis ventenatii* Beal -- Grasses N. Amer. [Beal] 2: 153. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis verticillata* (L.) Porter -- Bull. Torrey Bot. Club 20(5): 196. 1893 [10 May 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis verticillata* Porter -- Bull. Torrey Bot. Club 20(5): 196. 1893 [10 May 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viatica* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viatica* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* Millsp. -- Fl. West Virgin. (1892)466; Porter, in Bull. Torrey Bot. Club, xx. (1893) 196. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* (L.) Millsp. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* Millsp. -- Fl. W. Virginia 466. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis Borkh. ex Wibel* -- Prim. Fl. Werth. 126 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis littorea* Samp. -- Ann. Acad. Polyt. Porto xiv. 145 (1921), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis minima* Borkh. -- Prim. Fl. Werth. 126 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis verna* (P.Beauv.) Sloboda -- Rostlinnictví 147. 1852 ; cf. Holub in Preslia. 46(2): 168. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Chandrasekharania V.J.Nair, V.S.Ramach. & Sreek. -- Proc. Indian Acad. Sci. Pl. Sci. 91(2): 79 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish &

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chandrasekharania keralensis* V.J.Nair, V.S.Ramach. & Sreek. -- Proc. Indian Acad. Sci. Pl. Sci. 91(2): 80 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 190. 1810 [Dec 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum altimontanum* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 149 (-151; figs. 1, 4B). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum ambiguum* (Hack.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum barbatum* Kunth -- Enum. Pl. [Kunth] 1: 373. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum bidentatum* (Roseng., B.R.Arrill. & Izag.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum brachychaete* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011] (as "brachychaetum")

Purified (Shodhit through traditionally validated methods) *Chascolytrum brachychaetum* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011] : see *C. brachychaete*

Purified (Shodhit through traditionally validated methods) *Chascolytrum brasiliense* (Nees ex Steud.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum brizoides* (Lam.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum bulbosum* (Parodi) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum calotheca* (Trin.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum coarctatum* Phil. -- Linnaea 33: 293. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum elegans* P.Beauv. -- Ess. Agrostogr. 86. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum erectum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum itatiaiae* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum juergensii* (Hack.) Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 153. 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum juergensii* (Hack.) Essi, Souza-Chies & Longhi-Wagner var. *angustilemma* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 154 (-156; fig. 3). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum koelerioides* (Trin.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum lamarckianum* (Nees) Matthei -- Willdenowia, Beih. 8: 74. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum lamarckianum* (Nees) Matthei -- Willdenowia, Beih. 8: 74. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum latifolium* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 151 (-153; figs. 2, 4A). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum monandrum* (Hack.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- Linnaea 15(Lit.): 125. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. ex Heynh. -- Alph. Aufz. Gew. 137, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- in Nees, Del. Sem. Hort. Bot. Vratislav. 1840; as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- cf. D.J. Mabberley in Taxon 32(1): 84 (1983). 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum paleapiliferum* (Parodi) Matthei -- Willdenowia, Beih. 8: 88. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum parodianum* (Roseng., B.R.Arrill. & Izag.) Matthei -- Willdenowia, Beih. 8: 68. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum poomorphum* (J.Presl) Essi, Longhi-Wagner & Souza-Chies -- *Novon* 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum rhomboideum* (Link) Essi, Longhi-Wagner & Souza-Chies -- *Novon* 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum rotundatum* Kunth -- Révis. Gramin. i. 121. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum rufum* J.Presl -- Reliq. Haenk. 1(4-5): 258. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum rufum* J.Presl -- Reliq. Haenk. 1(4-5): 282. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum spicigerum* J.Presl -- Reliq. Haenk. 1(4-5): 282. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum strictum* É.Desv. -- Fl. Chil. [Gay] 6: 384. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum subaristatum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum trilobum* (Nees) Nees -- Del. Sem. Hort. Vratisl. (1840). [3]. 1840

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Purified (Shodhit through traditionally validated methods) *Chasea angustifolia* Neuwland -- Amer. Midl. Naturalist 1911, ii. 64. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa armata* (Gamble) Hsueh & T.P.Yi f. *tuberculata* (Hsueh & L.Z.Gao) T.H.Wen -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 15 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 21. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa puberula* (Hsueh & T.P.Yi) K.M.Lan - Fl. Guizhouensis 5: 308 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa pubescens* T.H.Wen -- J. Bamboo Res. 5(2): 20 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa pumila* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa purpurea* Hsueh f. & T.P.Yi -- J. Yunnan Forest. Coll. 1982(1): 36 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino -- Bot. Mag. (Tokyo) 28: 153. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *albostrata* (Muroi & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *aureostriata* (Muroi & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *cyrano-bergeraca* T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), without type. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *nagaminea* (Muroi & H.Hamada) T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), basionym not validly publ. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *purpureiculma* T.H.Wen -- J. Bamboo Res. 8(1): 24 (1989). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *sotaroana* (Muroi) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *suow* (Kasahara & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), basionym not validly publ. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa recurva* T.P.Yi -- Bull. Bot. Res., Harbin 8(4): 63. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa rigidula* (Hsueh & T.P.Yi) T.H.Wen & Ohnrb. -- in D. Ohnberger, Bamboos of the World: gen. *Chimonobambusa* 42 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa rivularis* T.P.Yi -- J. Bamboo Res. 8(3): 18 (1989). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa setiformis* T.H.Wen -- J. Bamboo Res. 3(2): 29 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa sichuanensis* (T.P.Yi) T.H.Wen -- J. Bamboo Res. 6(3): 33 (1987):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. -- in Techn. Bull. Nat. For. Res. Bur. China No. 8 (Prelim. Stud. Chin. Bamb.) 15(1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. var. *flexuosa* Hsueh f. & C.Li -- J. Yunnan Forest. Coll. 1982(1): 40 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. f. *flexuosa* (Hsueh & C.Li) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 44 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tianquanensis* T.P.Yi -- J. Bamboo Res. 19(1): 11 (2000). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tuberculata* Hsueh f. & L.Z.Gao -- J. Bamboo Res. 6(2): 11 (1987). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tumidinoda* (Hsueh & T.P.Yi) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tumidissinoda* Ohrenb. -- Bamboos of the World: gen. *Chimonobambusa* 45 (1990), as 'nom. nov.'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa unifolia* (T.P.Yi) T.H.Wen -- in D. Ohrenberger, Bamboos of the World: gen. *Chimonobambusa* 46 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa utilis* (Keng) Keng f. -- in Techn. Bull. Nat. For. Res. Bur. China No. 8 (Prelim. Stud. Chin. Bamb.) 15(1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa verruculosa* (T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, *Bamboos of the World: gen. Chimonobambusa* 47 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa yunnanensis* Hsueh & W.P.Zhang -- J. Bamboo Res. 7(1): 19 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Chimonobambusa zhizhuzhu* T.P.Yi -- J. Sichuan Forest. Sci. Technol. 22(1): 11. 2001

Purified (Shodhit through traditionally validated methods) *Chimonocalamus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 76. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus armatus* (Gamble) R.B.Majumdar -- in S. Karthikeyan et al., Fl. Ind. Enumerat. - Monocot. 275 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus baviensis* (Balansa) N.H.Xia, V.L.Le & Y.F.Deng -- Ann. Bot. Fenn. 46(2): 149. 2009 [30 Apr 2009]

Purified (Shodhit through traditionally validated methods) *Chimonocalamus bicorniculatus* Sheng Feng Li & Z.P.Wang -- Acta Phytotax. Sin. 33(6): 614 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) Ohrenb. -- see D.Z. Li in Acta Bot. Yunnanica 16(1): 40 (1994):. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) Ohrenb. -- Bamboos of the World Intro. 2 10 (1996), isonym;. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) D.Z.Li -- Acta Bot. Yunnan. 16(1): 40. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus callosus* (Munro) Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 84. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus cibarius* T.P.Yi & J.Y.Shi -- Bull. Bot. Res., Harbin 28(2): 133 (-135; fig. 1). 2008 [Mar 2008]

Purified (Shodhit through traditionally validated methods) *Chimonocalamus delicatus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 77. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus dumosus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2):81. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus dumosus* Hsueh & T.P.Yi var. *pygmaeus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 82. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus elegans* Sungkaew & Teerawat. -- Phytotaxa 302(1): 99. 2017 [28 Mar 2017] [epublished]

Purified (Shodhit through traditionally validated methods) *Chimonocalamus fimbriatus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 78. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus gallatyi* (Gamble) Hsueh & T.P.Yi -- J. Bamboo Res. 2(1): 38 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus griffithianus* (Munro) Hsueh & T.P.Yi - Acta Bot. Yunnan. 1(2): 83. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longiligulatus* Hsueh & T.P.Yi -- Acta Phytotax. Sin. 23(3): 236 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) D.Z.Li -- Acta Bot. Yunnan. 16(1): 41, homonym. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) Ohrenb. -- Bamboos of the World Intro. 2 10 (1996), homonym; as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) D.Z.Li -- see R.B. Majumdar in Karth. et al., Fl. Ind. Enumerat. - Monocot. 276 (1989):. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* R.B.Majumdar -- in S. Karthikeyan et al., Fl. Ind. Enumerat. - Monocot. 276 (1989). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus longiusculus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 80. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloothamnus elatus* (Holtum) Widjaja -- Sandakania 22: 38. 2016 [25 Nov 2016]

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Purified (Shodhit through traditionally validated methods) *Chloris compressa* DC. -- *Cat. Pl. Horti Monsp.* 94. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris compressa* DC. -- Cat. Pl. Horti Monsp. 94. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris confertifolia* Trin. -- Neue Entdeck. Pflanzenk. 2: 74. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris consanguinea* Kunth -- Révis. Gramin. 1: 89. 1829 [Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris crinita* Lag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris crinita* Salzm. ex Döll -- Fl. Bras. (Martius) 2(3): 64. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris crinita* Lag. -- Varied. Cienc. ii. IV. 143. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cruciata* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cryptosachya* Steud. ex J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 148. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cryptostachya* Steud. ex J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 148. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris ctenioides* Steud. -- Syn. Pl. Glumac. 1(6): 423. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cubensis* Hitchc. & Ekman -- Man. Grasses W. Ind. 131. 1936 U. S. Dept. Agric. Misc. Publ. 243 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cubensis* Hitchc. & Ekman -- U.S.D.A. Bur. Pl. Industr. Misc. Publ. No. 243 (Man. Grasses W. Indies) 131 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris curtispindula* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 59. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris cynodon* Trin. -- Gram. Unifl. Sesquifl. 229. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dandiana* C.D.Adams -- Phytologia 21(6): 408, nom. nov. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dandiana* C.D.Adams var. *breviaristata* (Hack.) A.M.Molina & Rúgolo -- *Candollea* 59(2): 376. 2004 [30 Dec 2004]

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Purified (Shodhit through traditionally validated methods) *Chloris delicatula* C.B.Clarke ex Hook.f. -- *Fl. Brit. India* [J. D. Hooker] 7(22): 290. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris dichanthioides* Everist -- *Queensland Agric. J.* 1938, xlix. 432, in adnot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris digitaria* Kunth -- *Nov. Gen. Sp.* [H.B.K.] 1: 168. 1816 [May 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris digitaria* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 168. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris distichophylla* Lag. -- Genera et Species Plantarum, quae aut Novae sunt 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris distichophylla* var. *argentina* (Lillo & Parodi) Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dubia* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 169. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris inflata* Link -- Enumeratio Plantarum Horti Regii Berolinensis 1 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris monostachya* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 59. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris monostachya* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 238. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris montana* Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 329. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris montana* Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 331 (1820); Fl. Ind., ed. Carey, i. 329 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris moorei* F.Muell. -- Linnaea 25 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris moorei* F.Muell. -- Linnaea 25: 444. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris morales-coelloi* León -- Bull. Torrey Bot. Club 1926, liii.458. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris morales-coelloi* León -- Bull. Torrey Bot. Club 53: 458. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris mossambicensis* K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 1: 104. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris mucronata* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 59. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris mucronata* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 59. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris multiradiata* Hochst. -- Flora 38: 204. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris myosuroides* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 290. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris myriostachya* Hochst. -- Flora 38: 204. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris nashii* A.Heller -- *Muhlenbergia* v. 120 (1909). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris nashii* A.Heller -- *Muhlenbergia* 5: 120. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris nealleyi* Nash -- Bull. Torrey Bot. Club 25(8): 435. 1898 [13 Aug 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris neglecta* Nash -- Bull. Torrey Bot. Club 22(10): 423. 1895 [31 Oct 1895] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris neglecta* Nash -- Bull. Torrey Bot. Club 22(10): 423. 1895 [31 Oct 1895] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris nigra* Hack. -- Bol. Soc. Brot. 21: 179. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris notocoma* Hochst. -- Flora 38: 204. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris nutans* (Stapf) P.M.Peterson -- Taxon 64(3): 458. 2015 [25 Jun 2015]

Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Balansa -- J. Bot. (Morot) iv. (1890) 166. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Desv. -- Opusc. Sci. Phys. Nat. 73. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Trin. -- Gram. Unifl. Sesquifl. 233. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris orthoton* Döll -- Fl. Bras. (Martius) 2(3): 64. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 289 (non Hack.). 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 926. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hack. -- Bot. Jahrb. Syst. 6(3): 244. 1885 [17 Mar 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris panicea* Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 923. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paniculata* Scribn. -- Proc. Amer. Acad. Arts 38: 262. 1902 Contrib. Gray Herb. 24 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paraguayensis* Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parodiana* Roseng. & Izag. -- Bol. Soc. Argent. Bot. xii. 128 (1968). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parodiana* Roseng. & Izag. -- Bol. Soc. Argent. Bot. 12: 128, fig. 4. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parva* Mimeur -- Bull. Mus. Natl. Hist. Nat. sér. 2, 22: 128. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parvispicula* Caro & E.A.Sánchez -- Kurtziana 6: 180, fig. 24. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parvispicula* Caro & E.A.Sánchez -- Kurtziana 6: 227. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paspaloides* Hochst. -- Flora 38: 206. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paytensis* Steud. -- Syn. Pl. Glumac. 1(3): 207. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* Benth. -- Fl. Austral. 7: 612. 1878 [23-30 Mar 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *fallax* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *pectinata* Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366. Textfig. 82 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *typica* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366. Textfig. 82 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pendula* Salzm. ex Steud. -- Syn. Pl. Glumac. 1(3): 208. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Pers. -- Syn. Pl. [Persoon] 1: 87. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 353. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Jan ex Trin. -- Gram. Unifl. Sesquifl. 231. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris peregrina* P.Durand -- Quib. Chlor. Spec. 11. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris perrieri* A.Camus -- Bull. Soc. Bot. France 96: 93. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris petraea* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. -- Beskr. Guin. Pl. 55. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. -- Beskrivelse af Guineiske Planter 1827 = Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. 3 (1828) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. var. *nigra* (Hack.) Vanden Berghen -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 455. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris pluriflora* (E.Fourn.) Clayton -- Kew Bull. 21(1): 102. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris poiformis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 169. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. -- Prodr. [O. P. Swartz] 26. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* P.Durand -- Quib. Chlor. Spec. 14, 22. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 330. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris prierii* Kunth -- Révis. Gramin. i. 89; ii. 441. t. 134. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris procumbens* P.Durand -- Quib. Chlor. Spec. 16. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris procumbens* P.Durand -- Quib. Chlor. Spec. 16. 1808 [post Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris propinqua* Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris pubescens* Peyr. -- Sitzungsber. Acad. Wien, Math.-Nat. xxxviii. (1860) 585. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pulchra* Schumach. -- Beskr. Guin. Pl. 56. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pumilio* R.Br. -- Prodr. Fl. Nov. Holland. 186. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pumilio* R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris punctulata* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(3): 205. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pycnothrix* Trin. -- Gram. Unifl. Sesquifl. 234. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris queenslandiae* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 368 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris radiata* (L.) Sw. -- Prodr. [O. P. Swartz] 26. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris radiata* B.Heyne ex Roth -- Nov. Pl. Sp. 61. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris radiata* var. *longiaristata* Chr.Müll. -- Feddes Rept. 94: 625, fig. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ramosissima* A.Camus -- Notul. Syst. (Paris) 12: 155. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris repens* Hochst. -- Flora 38: 204. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris retusa* Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris rhachitricha* Steud. -- Syn. Pl. Glumac. 1(3): 205. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ruahensis* Renvoize -- Kew Bull. 28(2): 195. 1973 [4 Jul 1973] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris truncata* R.Br. -- Prodr. Fl. Nov. Holland. 186. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ventricosa* var. *tenuis* Benth. -- *Flora Australiensis* 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris villosa* Pers. -- Syn. Pl. [Persoon] 1: 87. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloroides* Fisch. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1863) 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis* Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* J.Gay ex Vasey -- Ill. N. Am. Grass. I. ii. (1891) sub t. 25 in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis mendocina* (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 348. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrolaena* Nees -- Fl. Afr. Austral. III. 133 (1841). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrolaena phalaroides* Nees -- Fl. Afr. Austral. III. 134. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosia* Benth. -- J. Linn. Soc., Bot. 19: 104, err. typ. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium* Desv. -- J. Bot. Agric. 1: 68. 1813 : use *Chondrosum* Desv. (1810) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 188. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum Desv.* -- in *Nouv. Bull. Soc. Philom.* ii. (1810) 188. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum aschenbornianum* Nees -- *Linnaea* 19: 692. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum barbatum* (Lag.) Clayton -- *Kew Bull.* 37(3): 417. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum barbatum* (Lag.) Clayton var. *rothrockii* R.B.Shaw -- *Guide Texas Grasses* xi; 336. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosum brevisetum* (Vasey) Clayton -- *Kew Bull.* 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium chasei* (Swallen) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium ciliatum* P.Beauv. -- Ess. Agrostogr. 41, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium drummondii* E.Fourn. -- Mexic. Pl. 2: 137. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium drummondii* E.Fourn. -- Mexic. Pl. 1881 (1886) 137. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium elatum* (C.Reeder & Reeder) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium eriopodum* Torr. -- in Emory, Notes Mil. Reconnois. 153. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium eriopodum* Torr. -- Notes Milit. Recon. [Emory] 153. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium eriostachyum* (Swallen) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium exile* E.Fourn. -- Mexic. Pl. 137. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 564. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium exile* E.Fourn. -- Mexic. Pl. 2: 137. 1886 X²Fourn. Mex. Pl. 2: 137. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium foeneum* Torr. -- in Emory, Notes Mil. Reconnois. 153. t. 12. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium foeneum* Torr. in Emory -- Notes Milit. Recon. [Emory] 153. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium gracile* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium gracile* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176, t. 58. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium gracile* Kunth var. *polystachyum* Nees -- Linnaea 19: 692. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl -- Novon 2(2): 102. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* Sweet -- Hort. Brit. [Sweet] 455, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl var. *glandulosum* (Cerv.) R.W.Pohl -- Novon 2(2): 102. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl var. *pectinatum* R.B.Shaw -- Guide Texas Grasses xi; 340. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium hirtum* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176, t. 59. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium humboldtianum* Kunth -- Révis. Gramin. 1: 93. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium humile* P.Beauv. -- Ess. Agrostogr. 41. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humile* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 175 (t. 56). 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium karwinskii* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3: 564. 1885 ?Fourn. Mex. Pl. 2: 137. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum microstachyum* E.Fourn. -- Mexic. Pl. 138. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 562. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum oligostachyum* (Nutt.) Torr. in Marcy -- Explor. Red River Louisiana [Marcy] 300. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum papillosum* (Engelm.) Torr. -- Explor. Red River Louisiana [Marcy] 300. 1853 [Nov 1853]

Purified (Shodhit through traditionally validated methods) *Chondrosum parryi* E.Fourn. -- Mexic. Pl. 150. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 562. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea Kunth* -- Syn. Pl. [Kunth] 1: 254. 1822 [9 Dec 1822] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea anelythra* Nees -- Linnaea 9: 491. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea angusta* (Swallen) L.G.Clark -- Syst. Bot. 34(4): 680. 2009 [11 Dec 2009]

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Purified (Shodhit through traditionally validated methods) *Chusquea baculifera* Silveira -- Arq. Mus. Nac. Rio de Janeiro 22: 99, pl. 1. 1919 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea bahiana* L.G.Clark -- Brittonia 48: 250-252, fig. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea bambusoides* Hack. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 79: 81. 1908 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea barbata* L.G.Clark -- Novon 3: 232, fig. 2. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea breviglumis* Phil. -- Linnaea 29: 103. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea culeou* É.Desv. -- Fl. Chil. [Gay] 6: 450. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea nudiramea* L.G.Clark -- *Brittonia* 44: 415, fig. 15. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea parviflora* Phil. -- Anales Univ. Chile 94: 349. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea parviflora* Phil. -- Anales Univ. Chile xciv. 349. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea parvifolia* Phil. -- Linnaea 33: 299. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Chusquea patens* L.G.Clark -- *Iowa State J. Res.* 61: 119 (-120), fig. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea patens* L.G.Clark -- *Iowa State J. Res.* 61(1): 119 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea paucispiculata* A.S.Vega & Rúgolo -- *Phytotaxa* 183(4): 231. 2014 [24 Oct 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Chusquea peruviana* E.G.Camus -- Les Bambusees 88 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea pinifolia* (Nees) Nees -- Linnaea 9: 490. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea pohlii* L.G.Clark -- Ann. Missouri Bot. Gard. 72(4): 867 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea polyclados* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 147. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea pubescens* Steud. -- Syn. Pl. Glumac. 1(3): 337. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea pubispicula* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 148. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea quila* Kunth -- Révis. Gramin. i. 138, 329. t. 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea quila* É.Desv. -- Fl. Chil. [Gay] 6: 447. 1854 [probably after mid-1854] : erroneous entry as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea repens* L.G.Clark & Londoño subsp. *oaxacacensis* L.G.Clark & Londoño -- Nordic J. Bot. 11: 328, fig. 2A-D. 1991 10983²10986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea repens* L.G.Clark & Londoño subsp. *oaxacacensis* L.G.Clark & Londoño -- Nordic J. Bot. 11(3): 328 (1991). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea rigida* (L.G.Clark) L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea riosaltensis* L.G.Clark -- Brittonia 44: 403, fig. 6. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea riosaltensis* L.G.Clark -- Brittonia 44(4): 403 (1992). [11 Dec 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea robusta* L.G.Clark & Losure -- J. Amer. Bamboo Soc. 19(1): 7 (5-10; fig. 1). 2005

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Purified (Shodhit through traditionally validated methods) *Chusquea sandiensis* Pilg. -- Bot. Jahrb. Syst. 56(2, Beibl. 123): 29. 1920 [23 Apr 1920] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scabra* Soderstr. & C.E.Calderón -- Brittonia 30(3): 300. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scabra* Soderstr. & C.E.Calderón -- Brittonia 30: 300 (-302), fig. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scandens* Kunth -- Syn. Pl. [Kunth] 1: 254. 1822 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scandens* Kunth -- Syn. Pl. [Kunth] 1: 254. 1822 [9 Dec 1822] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sclerophylla* Döll -- Fl. Bras. (Martius) 2(3): 200. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea sellowii* Rupr. -- Bambuseae 35. 1839 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea septentrionalis* Ruiz-Sanchez, Art.Castro & L.G.Clark -- *Nordic J. Bot.* 35(5): 548. 2017 [3 Oct 2017] [epublished]

Purified (Shodhit through traditionally validated methods) *Chusquea serpens* L.G.Clark -- *Ann. Missouri Bot. Gard.* 72: 870(-872), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea serrulata* Pilg. -- *Bot. Jahrb. Syst.* 25(5): 719. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea serrulata* Pilg. -- *Bot. Jahrb. Syst.* 25(5): 719. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea silverstonei* (Davidse & L.G.Clark) L.G.Clark - *Syst. Bot.* 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea simpliciflora* Munro -- *Trans. Linn. Soc. London* 26(1): 54. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

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Purified (Shodhit through traditionally validated methods) *Chusquea simplicifolia* Hemsl. -- Biol. Cent.-Amer., Bot. iii. 587, sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea smithii* L.G.Clark -- Iowa State J. Res. 61(1): 107 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea smithii* L.G.Clark -- Iowa State J. Res. 61: 107 (-109), fig. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sneidernii* Aspl. -- Bot. Not. 1939: 797, fig. 2a. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spadicea* Pilg. -- Bot. Jahrb. Syst. 27(1-2): 35. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spathacea* McClure ex L.G.Clark -- Novon 3: 235, fig. 3A-E. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea spectabilis* L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea spencei* Ernst -- in Rev. cient. mens. Univ. centr. Venez. i. (1887) 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea spencei* Ernst -- J. Bot. 10: 262. 1872 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spicata* Munro -- Trans. Linn. Soc. London 26: 60. 1868 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spinosa* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 587. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea spinosa* E.Fourn. in Hemsl. -- Biol. Cent.-Amer., Bot. 3: 587. 1885 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea steyermarkii* L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea straminea* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 147. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea stuebelii* (Pilg.) L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea subtessellata* Hitchc. -- Proc. Biol. Soc. Washington 40: 81. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea subtilis* Widmer & L.G.Clark -- Ann. Missouri Bot. Gard. 78: 167, fig. 1F-H. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea subulata* L.G.Clark -- Novon 3(3): 229. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea subulata* L.G.Clark -- Novon 3: 229, fig. 1E-H. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea talamancensis* Widmer & L.G.Clark -- Ann. Missouri Bot. Gard. 78: 169, fig. 2A-F. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenella* Nees -- Linnaea 9: 492. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenuiflora* Phil. -- Linnaea 30: 206. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenuiglumis* Döll -- Fl. Bras. (Martius) 2(3): 199. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tomentosa* Y.Widmer & L.G.Clark -- Ann. Missouri Bot. Gard. 78(1): 165 (1991). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tonduzii* Hack. -- Oesterr. Bot. Z. 53: 155. 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tovarii* L.G.Clark -- Syst. Bot. 34(4): 682. 2009 [11 Dec 2009]

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Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea uliginosa* Phil. -- Linnaea 30: 207 (1859-61). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea uniflora* Steud. -- Syn. Pl. Glumac. 1(3): 337. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea urelytra* Hack. -- Oesterr. Bot. Z. 53: 158. 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea uruguayensis* Arechav. -- Anales Mus. Nac. Montevideo 1: 546. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea valdiviensis* É.Desv. -- Fl. Chil. [Gay] 6: 446. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea valdiviensis* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 446. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea venezuelae* Steud. -- Syn. Pl. Glumac. 1(3): 337. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea villosa* (L.G.Clark) L.G.Clark -- Syst. Bot. 34(4): 682. 2009 [11 Dec 2009]

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Purified (Shodhit through traditionally validated methods) *Chusquea weberbaueri* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 146. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea wilkesii* Munro -- Trans. Linn. Soc. London 26: 63. 1868 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea windischii* L.G.Clark -- Brittonia 44(4): 405 (1992). [11 Dec 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea windischii* L.G.Clark -- Brittonia 44: 405, fig. 9A-G. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea yungasensis* L.G.Clark & A.C.Mota -- Phytotaxa 161(3): 212. 2014 [28 Feb 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Cinna* L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna* L. -- Sp. Pl. 1: 5. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna agrostidea* Beauv. ex Steud. -- Nomencl. Bot. [Steudel] 20, 198. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna agrostoides* P.Beauv. -- Ess. Agrostogr. 147 (1812), nom. nov. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna alba* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 182. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arachnoidea* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arkansana* (Nutt.) G.C.Tucker -- Harvard Pap. Bot. 9: 62. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. -- Sp. Pl. 1: 5. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. -- Sp. Pl. 1: 5. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* Retz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 365. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. var. *inexpansa* Fernald & Griscom - Rhodora 37: 135, tab. 334, figs. 1 & 2. 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. var. *pendula* (Trin.) A.Gray as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* var. *pendula* (Bong.) A.Gray -- Manual (Gray), ed. 2. 545. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cinna bolanderi Scribn. -- Proc. Acad. Nat. Sci. Philadelphia 1884: 290. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cinna brownii Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cinna crinita Trin. -- Fund. Agrost. (Trinius) 118. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cinna decipiens Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cinna decipiens (R.Br.) Kunth -- Voyage de Humboldt et Bonpland Sixième Partie. Révision des Graminées 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cinna expansa Link -- Hort. Berol. [Link] 2: 236. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rehb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna filiformis* Link -- Enum. Hort. Berol. Alt. 1: 70. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna glomerata* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna japonica* Steud. -- Syn. Pl. Glumac. 1(3): 182. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna karataviensis* Pavlov -- in Vestnik Akad. Nauk Kazak. SSR No. 1. 24 (1949); cf. Pavlov in Fl. Kazakhst. i. 177 (1956). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna lanata* Kunth ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 365. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna lateralis* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna lateralis* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna lateriflora* (Michx.) Kunth -- Révis. Gramin. 1: 67. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna lateriflora* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* (Trevir. ex Göpp.) Griseb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* (Trevir. ex Göpp.) Griseb. var. *glomerata* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 319. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna macroura* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna macroura* Thurb. -- Bot. California [W.H.Brewer] ii. 276. 1880 [Jul-Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna mexicana* P.Beauv. -- Ess. Agrostogr. 32. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna miliacea* Griseb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna miliacea* Griseb. ex E.Fourn. -- Mexic. Pl. 1881. (1886) 91 in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna ovata* (G.Forst.) Kunth -- Voyage de Humboldt et Bonpland Sixième Partie. Révision des Graminées 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 6(2, Bot.): 280. 1841 [Jun 1841] ; this is vol. 4 of the Sci. Nat. series; reprinted as *Agrostidea* II, *Callo Rotundo* (*Agrostea*): 34. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* Trin. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 6(2): 280. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *acutiflora* Macoun -- Cat. Canad. Pl., *Acrogens* 2(4): 393. 1890 1793 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *acutiflora* Vasey in Macoun -- Cat. Canad. Pl., Endogens 2: 203, 393. 1888 '90 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *bolanderi* Vasey -- Contr. U.S. Natl. Herb. 3(1): 57. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *glomerata* Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *glomerata* Scribn. in Macoun -- Cat. Canad. Pl., Acrogens 2: 393. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *mutica* Vasey -- Contr. U.S. Natl. Herb. 3(1): 57. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna phleoides* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pubescens* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna purshii* Kunth -- Révis. Gramin. 1: 67. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna racemosa* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna setifolia* Kunth -- Révis. Gramin. i. 64; et Enum. Pl. i. 208. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna sobolifera* Link -- Enum. Hort. Berol. Alt. 1: 71. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna stricta* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna suaveolens* (Fries) Fries -- in Schouw, Forteg. Kjöb. Bot. Hav. Pl. 7. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna suaveolens* Rupr. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna tenuiflora* Link -- Enum. Hort. Berol. Alt. 1: 71. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna valdiviana* Phil. -- Anales Univ. Chile (1873) 563. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinnagrostis* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 256. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinnagrostis polygama* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 257. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinnastrum* E.Fourn. -- Mexic. Pl. 2: 90. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinnastrum poiforme* E.Fourn. -- Mexic. Pl. 1881. (1886) 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinnastrum poiforme* (Kunth) E.Fourn. -- Mexic. Pl. 2: 91. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cladoraphis* Franch. -- Bull. Mens. Soc. Linn. Paris i. (1887) 673. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cladoraphis cyperoides* (Thunb.) S.M.Phillips -- Kew Bull. 37(1): 159. 1982 [25 Jun 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cladoraphis duparquetii* Franch. -- Bull. Mens. Soc. Linn. Paris i. (1887) 673. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cladoraphis spinosa* (L.f.) S.M.Phillips -- Kew Bull. 37(1): 159. 1982 [25 Jun 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Claudia Opiz* -- Lotos iii. 67 (1853). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Claudia ciliata* (L.) Opiz -- Lotos iii. 67 (1853). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clavinodum* T.H.Wen -- J. Bamboo Res. 3(2): 23 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clavinodum oedogonatum* (Z.P.Wang & G.H.Ye) T.H.Wen -- J. Bamboo Res. 3(2): 25 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleachne* Rol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 378 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistachne macrantha* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 155. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistachne sorghoides* Benth. -- Hooker's Icon. Pl. 14: t. 1379. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistachne stocksii* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 162. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistachne teretifolia* Hack. -- Oesterr. Bot. Z. 51: 153. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa* C.E.Hubb. -- Hooker's Icones Plantarum ser. 5, 3 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3209. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa hubbardiana* Henrard -- Blumea 3 1939 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa hubbardiana* Henrard -- Blumea iii. 161 (1938), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa rigida* (S.T.Blake) R.D.Webster -- Austral. Paniceae (Purified (Shodhit through traditionally validated methods)) 30. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa rigida* (S.T.Blake) R.D.Webster -- Australian Paniceae (Purified (Shodhit through traditionally validated methods)) 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistochloa sclerachne* (Bailey) C.E.Hubb. -- Hooker's Icones Plantarum ser. 5, 3 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa subjuncea* C.E.Hubb. -- Hooker's *Icones Plantarum* ser. 5, 3 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistochloa subjuncea* (Domin) C.E.Hubb. -- Hooker's *Icon. Pl.* 33: t. 3209. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes* Keng -- *Sinensia* 5: 147. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes* sect. *Ophioides* Tzvelev -- *Novosti Sist. Vyssh. Rast.* 43: 42. 2012 [30 Aug 2012]

Purified (Shodhit through traditionally validated methods) *Cleistogenes andropogonoides* Honda -- *Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis* 98. 1936 [Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes bulgarica* (Bornm.) Keng -- *Sinensia* 5: 152. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes caespitosa* Keng -- Sinensia 5: 154. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes caespitosa* Keng var. *ramosa* F.Z.Li & C.K.Ni -- Bull. Bot. Res., Harbin 15(4): 433. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes calcarea* Tzvelev & Prob. -- Novosti Sist. Vyssh. Rast. 45: 12. 2014

Purified (Shodhit through traditionally validated methods) *Cleistogenes chinensis* (Maxim.) Keng -- Sinensia 5: 152. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes festucacea* Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 98. 1936 [Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes hancei* Keng -- Sinensia 11: 408. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes kazanovskii* Tzvelev & Prob. -- Novosti Sist. Vyssh. Rast. 45: 9. 2014

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Purified (Shodhit through traditionally validated methods) *Cleistogenes krjukovae* Tzvelev & Prob. -- Novosti Sist. Vyssh. Rast. 45: 10. 2014

Purified (Shodhit through traditionally validated methods) *Cleistogenes longiflora* Keng f. -- Acta Bot. Sin. ix. 69 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes nakaii* (Keng) Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 99. 1936 [Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes paradoxa* Galanin -- Fl. Daurii 2: 51 (& 52, 135). 2009 ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Cleistogenes serotina* (L.) Keng -- Sinensia 5: 149. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes songorica* (Roshev.) Ohwi var. *hognochanica* Galanin -- Fl. Daurii 2: 53. 2009 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Cleistogenes squarrosa* (Trin.) Keng -- Sinensia 5: 156. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes striata* Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 100. 1936 [Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleistogenes thoroldii* (Stapf ex Hemsl.) Roshev. -- in Fl. Kirgh. ii. 107 (1950); cf. Pavlov in Fl. Kazakhst. i. 208 (1956). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cleomena* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 18, 383. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cliffordiochloa* B.K.Simon -- *Austrobaileya* 3(4): 674 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cliffordiochloa parvispicula* B.K.Simon -- *Austrobaileya* 3(4) 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cliffordiochloa parvispicula* B.K.Simon -- *Austrobaileya* 3(4): 676 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus Nevski* -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 640. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus Nevski* -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 640 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus atratus* Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 644 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus borealis* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 645. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus borealis* (Scribn.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 645 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus breviaristatus* Keng -- Clav. Gen. Sp. Gram. Prim. Sin. 79, 111. 1957 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Clinelymus breviaristatus* Keng -- Fl. Ill. Pl. Prim. Sin. Gram. 423 (-424; fig. 354). 1959 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Clinelymus canadensis* (L.) Nevski as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus canadensis* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 650. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus canadensis* (L.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 650 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus coreanus* (Honda) Honda -- Bot. Mag. (Tokyo) 50: 571. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus cylindricus* (Franch.) Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 101. 1936 [Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus dahuricus* (Turcz.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 645 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus excelsus* (Turcz.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 646 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 648. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* (Buckley) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 648 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* subsp. *californicus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* subsp. *coloratus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 648. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* Nevski var. *pubescens* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* var. *pubescens* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus nutans* (Griseb.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 644 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus sibiricus* (L.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 641 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus tangutorum* Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 647 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus tsukushiensis* (Honda) Honda -- Bot. Mag. (Tokyo) 50: 572. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus velutinus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus velutinus* (Scribn. & Merr.) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 649 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus villosulus* (Ohwi) Honda -- Bot. Mag. (Tokyo) 50: 572. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus yubaridakensis* Honda -- Bot. Mag. (Tokyo) 50: 572. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clomene peruviana* P.Beauv. -- Ess. Agrostogr. 28. t. 7. f. 10 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clomene peruviana* var. *pulvinata* Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 144. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cochinchinochloa* H.N.Nguyen & V.T.Tran -- *Blumea* 58(1): 31. 2013 [7 Jun 2013] [epublished]

Purified (Shodhit through traditionally validated methods) *Cochinchinochloa braiana* H.N.Nguyen & V.T.Tran -- *Blumea* 58(1): 31. 2013 [7 Jun 2013] [epublished]

Purified (Shodhit through traditionally validated methods) *Cockaynea zotovi* -- Trans. & Proc. Roy. Soc. N. Z. lxxiii. 233 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cockaynea elymoides* (Hack. ex Dusén) Zotov -- Trans. & Proc. Roy. Soc. New Zealand 73: 233, adnote. 1944 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cockaynea gracilis* (Hook.f.) Zotov -- Trans. & Proc. Roy. Soc. N. Z. lxxiii. 234 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cockaynea laevis* (Petrie) Zotov -- Trans. & Proc. Roy. Soc. N. Z. lxxiii. 234 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Codonachne Wight & Arn. ex Steud.* -- Nomencl. Bot. [Steudel], ed. 2. i. 398 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Codonachne neesiana* Wight & Arn. -- Nomencl. Bot. [Steudel], ed. 2. i. 398 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachna* T.Post & Kuntze -- Lexicon Generum Phanerogamarum 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachne* R.Br. & C.E.Hubb. -- Hooker's Icon. Pl. 35: t. 3440, descr. emend. 1943 [Mar 1943] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachne* R.Br. -- *Prodromus Florae Novae Hollandiae* 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachne* R.Br. -- *Prodr. Fl. Nov. Holland.* 187. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachne africana* Pilg. -- in R. E. Fries, *Wiss. Ergebn. Schwed. Rhod.-Kongo-Exped.* 1911-12 208 (1916). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachne angolensis* (Rendle) Jacq.-Fél. -- *Mitt. Bot. Staatssamml. München* 10: 349. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelachne auquieri* P.Ndabaneze -- *Bull. Jard. Bot. Natl. Belg.* 53(1-2): 285. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis undulatifolia* Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s. xxvi. 73. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Coix L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Coix L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Coix agrestis Lour. -- Fl. Cochinch. 2: 551. 1790 [Sep 1790] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Coix angulata Mill. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Coix angulata Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix aquatica* Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 571. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix arundinacea* Lam. -- Encycl. [J. Lamarck & al.] 3(2): 422. 1792 [13 Feb 1792] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix arundinacea* J.Koenig ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 203. 1805 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix barbata* Roxb. -- Hort. Bengal. 66. 1814 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix barbata* Roxb. -- Fl. Ind. (Roxburgh) 3: 569. 1832

Purified (Shodhit through traditionally validated methods) *Coix chinensis* Tod. -- Ind. Sem. Hort. Bot. Panorm. 5 (1861), nomen; Todaro ex Balansa in Journ. deBot. 1890, iv. 76, descr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix chinensis* Tod. var. *formosana* (Ohwi) L.Liu -- Fl. Reipubl. Popularis Sin. 10(2): 291 (1997):. as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix crypsoides* Müll.Hal. -- Bot. Zeitung (Berlin) 19: 334. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix dactyloides* L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix exaltata* Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 228. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix exaltata* J.Jacq. -- Ecl. Gram. Rar. t. 40. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gasteenii* B.K.Simon -- *Austrobaileya* 3 1989 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gasteenii* B.K.Simon -- *Austrobaileya* 3(1): 1 (1989). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig -- *Naturforscher (Halle)* 23: 211 (1788). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig ex Roxb. -- *Hort. Bengal.* 66. 1814 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig ex Roxb. -- *Fl. Ind. (Roxburgh)* 3: 570 (-571). 1832

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig subsp. *aquatica* (Roxb.) Bhattacharya -- in S. Moulik, *Grasses & Bamboos India* 1: 175 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix heteroclita* Roxb. -- *Hort. Bengal.* 66. 1814; *Fl. Ind.* 3: 572. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix koenigii* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 239. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma* L. -- Systema Naturae 1759 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma* L. -- Syst. Nat., ed. 10. 2: 1261. 1759 [7 Jun 1759] : use *C. lacryma-jobi* L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *gigantea* (J.Koenig) Stapf -- Fl. Brit. India [J. D. Hooker] 7(21): 100. 1896 [Apr 1896]

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *humillima* Bertonii -- Anales Ci. Parag. ser. 2, 2: 160. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *ma-yuen* (Rom.Caill.) Stapf -- Fl. Brit. India [J. D. Hooker] 7(21): 100. 1896 [Apr 1896]

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. subsp. *ma-yuen* (Rom.Caill.) T.Koyama -- Grasses Japan 498. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *stenocarpa* Oliv. -- Hooker's Icon. Pl. 18(2): t. 1764. 1888 (as "*Coix lachryma*, L., var. *stenocarpa*")

Purified (Shodhit through traditionally validated methods) *Coix lingulata* Hack. -- Oesterr. Bot. Z. 41(1): 5. 1891 [Jan 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix ma-yuen* Rom.Caill. -- in Bull. Soc. Acclimat. Ser. II, viii. (1881) 442. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix ma-yuen* Rom.Caill. -- Bull. Soc. Acclimat. Ser. II, viii. 442. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix ouwehandii* Koord. -- Bull. Jard. Bot. Buitenzorg ser. III, i. 191 (1918). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix ovata* Stokes -- Bot. Mat. Med. iv. 342. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix palustris* Koord. -- Bull. Jard. Bot. Buitenzorg ser. III, i. 158 (1918). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix pendula* Salisb. -- Prodr. Stirp. Chap. Allerton 28. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix poilanei* Mimeur -- Rev. Int. Bot. Appl. Agric. Trop. xxxi. 199 (1951). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix puellarum* Balansa -- J. Bot. (Morot) iv. (1890) 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix pumila* Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 572. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix stenocarpa* (Oliv.) Balansa -- J. Bot. (Morot) 4: 77. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix stigmatosa* K.Koch & C.D.Bouché -- Index Seminum [Berlin] 9. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix sulcata* Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 102. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix tubulosa* Hack. ex Warb. -- Bot. Jahrb. Syst. 13(2): 260. 1890 [28 Oct 1890] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colanthesia McClure* & E.W.Sm. -- Smithsonian Contr. Bot. 9: 77. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia McClure* & E.W.Sm. -- Smithsonian Contr. Bot. 9: 77. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia burchellii* (Munro) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia burchellii* (Munro) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia cingulata* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia cingulata* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia distans* (Trin.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia distans* (Trin.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia intermedia* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia intermedia* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia lanciflora* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia lanciflora* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia macrostachya* (Nees) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia macrostachya* (Nees) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colantheia rhizantha* (Hack.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleanthus Seidl* -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 11, 276. 1817 [Nov 1817] ; nom. cons. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus Seidl* ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 11, 276. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus ambigens* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus atractylodes* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus grandiflorus* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus linifolius* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus microphyllus* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus subtilis* Seidl ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 276. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus wrightii* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleataenia* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24(1): 308. 1879 [Mar-Apr 1879] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleataenia abscissa* (Swallen) LeBlond -- J. Bot. Res. Inst. Texas 5(2): 447. 2011 [7 Dec 2011]

Purified (Shodhit through traditionally validated methods) *Coleataenia anceps* (Michx.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia anceps* (Michx.) Soreng subsp. *rhizomata* (Hitchc. & Chase) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia beyeri* (Hitchc. & Ekman) J.R.Grande -- Phytoneuron 2014-22: 3. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Coleataenia caricoides* (Nees ex Trin.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia condensa* Mohlenbr. -- Vasc. Fl. Illinois 452. 2014 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Coleataenia condensa* (Nash) Mohlenbr. -- Phytoneuron 2015-67: 2. [9 Dec 2015] [epublished]

Purified (Shodhit through traditionally validated methods) *Coleataenia gynerioides* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 308. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleataenia longifolia* (Torr.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia longifolia* (Torr.) Soreng subsp. *abscissa* (Swallen) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia longifolia* (Torr.) Soreng subsp. *combsii* (Scribn. & Ball) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia longifolia* (Torr.) Soreng subsp. *elongata* (Scribn.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia longifolia* (Torr.) Soreng subsp. *rigidula* (Bosc ex Nees) Soreng -- J. Bot. Res. Inst. Texas 4(2): 691. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia petersonii* (Hitchc. & Ekman) Soreng -- J. Bot. Res. Inst. Texas 4(2): 692. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia prionitis* (Nees) Soreng -- J. Bot. Res. Inst. Texas 4(2): 692. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia rigidula* (Bosc ex Nees) LeBlond -- J. Bot. Res. Inst. Texas 5(2): 448. 2011 [7 Dec 2011]

Purified (Shodhit through traditionally validated methods) *Coleataenia rigidula* (Bosc ex Nees) LeBlond subsp. *condensa* (Nash) LeBlond -- J. Bot. Res. Inst. Texas 5(2): 448. 2011 [7 Dec 2011]

Purified (Shodhit through traditionally validated methods) *Coleataenia scabrida* (Döll) Zuloaga -- Phytotaxa 163(1): 7. 2014 [20 Mar 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Coleataenia stenodes* (Griseb.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 692. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coleataenia stipitata* (Nash) LeBlond -- J. Bot. Res. Inst. Texas 5(2): 448. 2011 [7 Dec 2011]

Purified (Shodhit through traditionally validated methods) *Coleataenia tenera* (Beyr. ex Trin.) Soreng -- J. Bot. Res. Inst. Texas 4(2): 692. 2010 [23 Nov 2010]

Purified (Shodhit through traditionally validated methods) *Coliquea* Steud. ex Bibra -- in Denkschr. Wien. Acad. v. (1853) 115. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coliquea quila* Steud. ex Bibra -- in Denkschr. Wien. Acad. v. (1853) 115. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colladea* Pers. -- Syn. Pl. [Persoon] 1: 107. 1805 [1 Apr-15 Jun 1805] ; orth. var. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colladoa* Cav. -- Icon. [Cavanilles] v. 37. t. 460 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colladoa distachia* Cav. -- Icon. [Cavanilles] v. 37. t. 460 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colladoa monostachya* Pers. -- Syn. Pl. [Persoon] 1: 107. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Collinaria* Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 147. 1789 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobachne* P.Beauv. -- Ess. Agrostogr. 22. t. 6. f. 9 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobachne brachystachys* Nym. -- Bot. Not. 1851: 69. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobachne gerardii* Link -- Hort. Berol. [Link] 1: 74. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobachne pontica* Nym. -- Bot. Not. 1851: 69. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobachne vaginata* P.Beauv. -- Ess. Agrostogr. 22. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobanthium* Rchb. -- Deutsche Botaniker i. Herbarienb., Abt. 2, 149 (1841), in adnot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colobanthus* (Trin.) Spach -- Hist. Nat. Vég. (Spach) 13: 163. 1846 [27 Jun 1846] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium* Trin. -- Fund. Agrost. (Trinius) 119. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium* Trin. -- Fund. Agrost. (Trinius) 119. 1820 [Jan 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium* sect. *Keniochloa* (Melderis) E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 17: 7. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium afghanicum* Bor -- Fl. Iranica [Rechinger] 70: 57. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium altaicum* Trin. -- in Ledeb. Fl. Alt. i. 100. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium aquaticum* Trin. -- Fund. Agrost. (Trinius) 136. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium araraticum* (Lipsky) Woronow -- Fomin & Woronow, Oprel. Rast. Kavk. i. 126 (1909); cf. Grossheim, Fl. Kavkaza, i. 269 (1939). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium araraticum* Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 1: 112. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium arundinaceum* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium arundinaceum* (Trin.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium balansae* Hack. -- Izv. Kavkazsk. Muz. vii. 203 (1913); Fedde, Repert. xiii. 44. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium baltistanicum* Dickoré -- Stapfia 39: 114. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium bulbosum* Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 394. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium calvertii* Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 133. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium caucasicum* Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 1: 111. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium caucasicum* Woronow ex Grossh. -- J. Soc. Bot. Russe 1929, xiv. 298, 300 (1930), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium chionogeton* (Pilg.) Tzvelev -- Bot. Journ., URSS 1. 1319 (1965), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium chrysanthum* Woronow -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 213 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium colchicum* Woronow ex Grossh. -- J. Soc. Bot. Russe 1929, xiv. 297, 300 (1930), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium colchicum* Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 1: 111. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium compressum* Trin. -- Neue Entdeck. Pflanzenk. 2: 58. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium drakensbergense* Hedberg & I.Hedberg -- Nordic J. Bot. 14(6): 606 (1994). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium elbursense* (Bornm. & Gauba) Parsa -- Fl. Iran [Parsa] 5: 682. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium fibrosum* Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 486. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium filifolium* Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 69. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium fulvum* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 385. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium fulvum* f. *aristatum* Polunin -- Natl. Mus. Canada Bull. 92: 78. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium fulvum* var. *effusum* (Lange) Polunin -- J. Bot. 76: 96. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium gillettii* Bor -- Notes Roy. Bot. Gard. Edinburgh 25: 64. 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium hedbergii* (Melderis) Tzvelev -- Bot. Journ., URSS 1. 1319 (1965), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium hierochloides* Hausskn. & Bornm. ex Bornm. -- Mith. Thur. Bot. Ver. N. Folge vi. (1894) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium himalaicum* (Hook.f.) Bor -- Grasses Burma, Ceyl., Ind. & Pakist. 529 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium humile* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 384. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium humile* Lange -- in Th. Holm, Novaia-Zemlia's Vegetation 20 (1887). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium ivanoviae* Malyshev -- Novosti Sist. Vyssh. Rast. 7: 295. 1971 [1970 publ. 1971] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium junceum* (P.Beauv.) Trin. -- Neue Entdeck. Pflanzenk. 2: 37. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium junceum* Trin. -- Neue Entdeck. Pflanzenk. 2: 37. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium lakium* Woronow -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 214 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium lanatiflorum* (Roshev.) Tzvelev -- in Fl. Arct. URSS Fasc. 2, 172 (1964). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium latifolium* R.Br. -- Chlor. Melvill. 28. 1823 [late 1823] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium leianthum* Hack. -- Izv. Kavkazsk. Muz. vii. 203 (1913); Fedde, Repert. xiii. 44. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium leucolepis* Nevski -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 1934, n. s. xliii. 224. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium malmgrenii* Andersson -- Öfvers. Kongl. Vetensk.-Akad. Förh. 23: 121. 1866 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium minutum* Steud. -- Syn. Pl. Glumac. 1(3): 177. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium monandrum* Trin. -- Fund. Agrost. (Trinius) 119. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium mucronatum* (Hack.) Beal -- Grasses N. Amer. [Beal] ii. 558 (1896), cum descr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium nutans* Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1868) 76. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium nutans* (Stapf) Bor -- Fl. Iranica [Rechinger] 70: 54. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Colpodium oreades* (Peter) E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 17: 8. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium ornatum* Nevski -- Fl. URSS ii. 441, 757 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium pamiricum* Litv. ex V.I.Krecz. -- Fl. URSS ii. 474, in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium pendulinum* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 386. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium planifolium* (Kuntze) K.Schum. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium planifolium* K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 330. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium schelkownikowii* Grossh. -- Fl. Kavkaza [Grossheim] 1: 277. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Colpodium tibeticum* Bor -- Kew Bull. 8(2): 270. 1953 [25 Jul 1953] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium vacillans* (Th.Fr.) Polunin -- Circumpolar Arctic Fl. 46, in adnot. 1959 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium wrightii* Scribn. & Merr. -- Contr. U.S. Natl. Herb. 13(3): 74. 1910 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Commelinidium* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(4): 627. 1920 [5 Aug 1920] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

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Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coridochloa fimbriata* Nees ex Wight. -- Cat. 1656. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cornucopiae* L. -- Sp. Pl. 1: 54. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cornucopiae altissima* Walter -- Fl. Carol. [Walter] 74. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cornucopiae altissimum* Walter -- Fl. Carol. [Walter] 74. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cornucopiae cucullatum* L. -- Sp. Pl. 1: 54. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cornucopiae hyemale* Walter -- Fl. Carol. [Walter] 73. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cornucopiae perennans* Walter -- Fl. Carol. [Walter] 74. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cortaderia bifida* var. *grandiflora* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Criteseion pusillum* (Nutt.) Á.Löve subsp. *euclaston* (Steud.) Á.Löve -- Feddes Repert. 95(7-8): 441. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

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Purified (Shodhit through traditionally validated methods) *Criteseum simulans* (Bowden) Á.Löve -- Feddes Repert. 95: 440. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Criteseum stenostachys* (Godr.) Á.Löve -- Feddes Repert. 95: 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Criteseum tenuifolia* (Kunth) V.M.Badillo -- Ernstia no. 10: 10. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tetraploideum* (Covas) Á.Löve -- Feddes Repert. 95(7-8): 438. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tetraploideum* (Covas) Á.Löve -- Feddes Repert. 95: 438. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion turkestanicum* (Nevski) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 84(7): 113. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tuxtlae* R.M.King & H.Rob. -- Phytologia 58: 262, fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion violaceum* (Boiss. & Hohen.) Á.Löve -- Feddes Repert. 95(7-8): 438. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion wilburii* R.M.King & H.Rob. -- Phytologia 69: 87 (-89), fig. 1. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesium* Endl. -- Gen. Pl. [Endlicher] 104. 1836 [Dec 1836] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critho* E.Mey. -- Ind. Sem. Hort. Regiom. (1848) 5. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critho aegiceras* E.Mey. -- Ind. Sem. Hort. Regiom. (1848) 5. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crithodium* Link -- Linnaea 9: 132, t. 3. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium aegilopoides* Link -- Linnaea 9: 132, t. 3. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium aegyptiacum* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 440. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium jerevani* Á.Löve -- Feddes Rept. 95(7-8): 491, without type. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium monococcum* (L.) Á.Löve -- Feddes Rept. 95(7-8): 490. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium monococcum* (L.) Á.Löve subsp. *aegilopoides* (Link) Á.Löve -- Feddes Rept. 95(7-8): 490. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium urartu* Thumanjan ex Á.Löve -- Feddes Rept. 95(7-8): 491. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis* Jaub. & Spach -- Ill. Pl. Orient. 4(32): 30, t. 321. 1851 [Apr 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis brachytricha* Walp. -- Ann. Bot. Syst. (Walpers) 3(5): 786. 1852 [22-24 Nov 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis delileana* (Schult.) Roshev. -- Zlaki SSSR 319. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis rhachitricha* Jaub. & Spach -- Ill. Pl. Orient. 4(32): 30, t. 321. 1851 [Apr 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopyrum* Hort.Prag. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 344. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopyrum trachycaulon* Hort.Prag. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 344. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis Stapf* -- Fl. Cap. (Harvey) 7(2): 317. 1898 [Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis arenaria* (Hochst. & Steud. ex Steud.) Rendle -- Cat. Afr. Pl. (Hiern) ii. 1. 226 (1899), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis eleusinoides* Rendle -- Cat. Afr. Pl. (Hiern) ii. 226. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis grandiglumis* Rendle -- Cat. Afr. Pl. (Hiern) ii. 226. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis mollis* (Kunth) Stapf -- Hooker's Icon. Pl. 27: sub t. 2609, in obs. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna E.Fourn. ex Benth.* -- J. Linn. Soc., Bot. 19: 87. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna E.Fourn. & E.Fourn.* -- Mexic. Pl. 90. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna breviglumis* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna macroura* E.Fourn. ex Benth. -- J. Linn. Soc., Bot. 19: 87. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna macroura* (Kunth) E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna setifolia* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 549. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna setifolia* E.Fourn. & E.Fourn. -- Mexic. Pl. 90. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna setiglumis* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna stricta* (Kunth) E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna stricta* E.Fourn. & E.Fourn. -- Mexic. Pl. 90. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis* Aiton -- Hortus Kewensis 1 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hort. Kew. [W. Aiton] 1: 48. 1789 [7 Aug-1 Oct 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hort. Kew. [W. Aiton] 1: 48. 1789 ;3: 505. 1789. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis aculeata* Aiton -- Hort. Kew. [W. Aiton] 1: 48. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis acuminata* Trin. -- Neue Entdeck. Pflanzenk. 2: 57. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis acuminata* Trin. subsp. *ambigua* (Boiss. & Balansa ex Boiss.) Kit Tan -- Fl. Turkey 9: 584 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis acuminata* Trin. subsp. *borszczowii* (Regel) Kit Tan -- Fl. Turkey 9: 584 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis acutiglumis* (Boiss.) C.E.Hubb. ex Parsa -- Fl. Iran [Parsa] 5: 558. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis aegyptiaca* Tausch -- Flora 20(1): 120. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis alopecuroidea* St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 887. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis alopecuroides* Schrad. -- Fl. Germ. (Schrader) i. 167. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis alopecuroides* Guss. ex Schult. -- Mant. 3 (Schultes & Schultes f.) 569. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis alpicola* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 152. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis ambigua* Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 5(2): 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis ambigua* (Boiss.) J.W.Lorch -- Bull. Res. Council Israel, Sect. D, Bot. 11: 97. 1962 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis arenaria* Desf. -- Fl. Atlant. 1: 63. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis birandiana* Doğan -- Notes Roy. Bot. Gard. Edinburgh 40(3): 507. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis borszczowii* Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. II. 306. 1868 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis ciliosa* Mez -- Repert. Spec. Nov. Regni Veg. 17: 292. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis compacta* Steud. -- Syn. Pl. Glumac. 1(2): 151. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis crucianelloides* Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 5(2): 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis dura* Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 125. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis explicata* (Link) Hermann -- Hercynia i. 121 (1937), in obs.; cf. Mansf. in Fedde, Repert. xlv. 230(1938). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis factorovskyi* Eig -- Leaflet. Agric. Exp. Sta. Zionist Organ. Inst. 6: 58. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis geniculata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 376. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis hadjikyriakou* Raus & H.Scholz -- Willdenowia 34(2): 457 (-462; fig. 1). 2004 [22 Dec 2004]

Purified (Shodhit through traditionally validated methods) *Crypsis juncea* (P.Beauv.) Steud. -- Nomencl. Bot. [Steudel] 1: 242. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis macrostachya* Brot. -- Fl. Lusit. 1: 78. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis macroura* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 140. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis maritima* Munro ex MacOwan -- in Cape Month. Mag. n.s., iii. (1871) Suppl. 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis minuartioides* Mez -- Repert. Spec. Nov. Regni Veg. 17: 293. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis myosurus* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 152. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis nigricans* Guss. -- Fl. Sicul. Prodr. 1: 72. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis niliaca* Figar. & De Notar. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 322. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis phalaroides* M.Bieb. -- Fl. Taur.-Caucas. 1: 45. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis phleoides* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 140. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis pygmaea* Jaub. & Spach -- Ill. Pl. Orient. 4(31): 8, t. 307. 1850 [Dec 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis schenoides* P.Beauv. -- Ess. Agrostogr. 22. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit through traditionally validated methods) *Crypsis schoenoides* Lam. -- Tabl. Encycl. i. 166. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis schoenoides* (L.) Lam. -- Tableau Encyclopédique et Méthodique 1 1792 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis schoenoides* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 152. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis setifolia* J.Presl -- Reliq. Haenk. 1(4-5): 245. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis setulosa* Mez -- Repert. Spec. Nov. Regni Veg. 17: 292. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis sicala* Jan -- Elench. Pl. (Jan) 1. 1831 [after Mar 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis squarrosa* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis stricta* Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis tenuissima* Tausch -- Flora 20(1): 121. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis turkestanica* Eig -- P.Z.E. Inst. Agric. & Nat. Hist., Agric. Rec. No. 2, 206 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis vaginiflora* Opiz -- Naturalientausch viii. (1824) 83. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis virginica* (L.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [May-Jun 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis virginica* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa Swallen* -- Ann. Missouri Bot. Gard. 29: 317. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa capillata* (Trin.) Soderstr. -- Brittonia 34(2): 202. 1982 [12 Jul 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa concinna* (Hook.f.) Swallen -- Ann. Missouri Bot. Gard. xxix. 320 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa concinna* (Hook.f.) Swallen -- Ann. Missouri Bot. Gard. 29: 320. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa decumbens* Soderstr. & Zuloaga -- Brittonia 37: 29 (-32), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa decumbens* Soderstr. & Zuloaga -- Brittonia 37(1): 29 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa dressleri* Soderstr. -- Brittonia 34(1): 25 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa dressleri* Soderstr. -- Brittonia 34(1): 25 (-27, fig.). 1982 [25 Mar 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa granulifera* Swallen -- Ann. Missouri Bot. Gard. 29: 321. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa soderstromii* Davidse -- Novon 2: 96, fig. 7. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa soderstromii* Davidse -- Novon 2(2): 96. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa stapfii* Baldini & O.Ortiz -- Phytotaxa 203(3): 273. 2015 [25 Mar 2015] [epublished]

Purified (Shodhit through traditionally validated methods) *Cryptochloa strictiflora* (E.Fourn.) Swallen -- Ann. Missouri Bot. Gard. 29: 321. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa strictiflora* (E.Fourn.) Swallen -- Ann. Missouri Bot. Gard. xxix. 321 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa unispiculata* Soderstr. -- Brittonia 34(2): 200 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa unispiculata* Soderstr. -- Brittonia 34(2): 200, fig. 1982 [12 Jul 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa variana* Swallen -- Ann. Missouri Bot. Gard. 29: 318, fig. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa variana* Swallen -- Ann. Missouri Bot. Gard. xxix. 318 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloris* Benth. -- Hooker's Icon. Pl. 14: t. 1376. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloris spathacea* Speg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptopyrum Heynh.* -- Alph. Aufz. Gew. 174. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptopyrum richardsonii* Heynh. -- Alph. Aufz. Gew. 174. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptostachys* Steud. -- Flora 33: 229 (1850), nomen; Syn. Pl. Gram. 181 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptostachys vaginata* Steud. -- Flora 33: 229 (1850), nomen; Syn. Pl. Gram. 181 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypturus* Link -- Linnaea 17: 387. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypturus loliaceus* Link -- Linnaea 17: 387. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium* Panz. -- in Denkschr. Acad. Muenoh. 1813 (1814) 288. t. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium* Panz. -- Ideen Rev. Gräser 38, 61. 1813 ; nom. cons. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium americanum* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 274. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium aromaticum* (Walter) Alph.Wood -- Class-book Bot. (ed. 1861). 806. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium aromaticum* Hitchc. -- Rhodora viii. 210 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Ctenium bahiense* Longhi-Wagner -- Kew Bull. 60(1): 123 (-125; fig. 1). 2005 [July 2005]

Purified (Shodhit through traditionally validated methods) *Ctenium brachystachyum* Kunth -- Révis. Gramin. ii. 447. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium brevispicatum* J.G.Sm. -- Bot. Gaz. 21: 363. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium camposum* A.Chev. -- Rev. Bot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium canescens* Benth. -- Niger Fl. [W. J. Hooker]. 566. 1849 [Nov-Dec 1849] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium carolinianum* Panz. -- Denkschr. Akad. Muench. 1813 (1814) 311. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium chapadense* Döll -- Fl. Bras. (Martius) 2(3): 73. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium cirrosum* (Nees) Kunth -- Révis. Gramin. 2: 445 (t. 136). 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium cirrosum* (Nees) Kunth var. *ondulatum* Longhi-Wagner -- Kew Bull. 60(1): 124 (126; fig. 2). 2005 [July 2005]

Purified (Shodhit through traditionally validated methods) *Ctenium concinnum* Nees -- Fl. Afr. Austral. III. i. 237. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium concisum* Swallen -- N. Amer. Fl. 17(8): 601. 1939 [14 Jul 1939] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium digitatum* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 274. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium elegans* Kunth -- Révis. Gramin. i. 93. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cutandia memphitica* K.Richt. -- Pl. Europ. i (1889) 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cuviera Koeler* -- Descr. Gram. [Koeler] 328. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cuviera bobartii* Podp. -- Práce Morav. Přír. Společn. 2(10): 386 [1926], in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbopogon Spreng.* -- *Plantarum Minus Cognitarum Pugillus Primus* 2 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbopogon distans* Duthie -- in [Atkins. Gaz. N. W. Ind.] 640. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cymbopogon distans* (Nees ex Steud.) Will. Watson -- Bot. Himalayan Distr. N. W. Prov. 392 (1882). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cymbopogon divaricatus* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 278. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbopogon elegans* Spreng. -- Pl. Min. Cogn. Pug. 2: 14. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbopogon exaltatus* (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 273 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbopogon glandulosus* Spreng. -- Pl. Min. Cogn. Pug. 2: 14. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth var. *breviglumis* Caro & E.A.Sánchez -- Kurtziana 5: 234, fig. 9A. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon parodii* Caro & E.A.Sánchez -- Kurtziana v. 193 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon pascuus* Nees -- Fl. Bras. Enum. Pl. 2(1): 425. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Cynodon pedicellatus* Caro -- Dominguezia 6: 9, fig. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon pilosus* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 412. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon plectostachyus* Pilg. -- Botanische Jahrb?cher 40 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon poissonii* (A.Camus) Bosser -- Adansonia sér. 2, 6: 248. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon polystachyon* R.Br. -- Prodrum. Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon procumbens* (P.Durand) Raspail -- Ann. Sci. Nat. (Paris) 5: 303. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon radiatus* Roth -- Nov. Pl. Sp. 38. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon repens* Dulac -- Fl. Hautes-Pyrénées 76. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon scabrifolius* Caro -- Dominguezia 6: 13 (1983). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon stellatus* Willd. -- Enum. Pl. [Willdenow] 1: 90. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon tener* J.Presl -- Reliq. Haenk. 1(4-5): 291. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon transvaalensis* Burt Davy -- Bull. Misc. Inform. Kew 1921(7): 281. [19 Sep 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon virgatus* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 213. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus* L. -- *Sp. Pl.* 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus* L. -- *Genera Plantarum* ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus aegyptiacus* Link -- *Handbuch* [Link] 1: 23, in syn. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus aegyptius* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus ara* Ham. ex Wall. -- Numer. List [Wallich] n. 3816 I. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus aristatus* Brouss. -- Elench. Horti Bot. Monspel. 20, nomen. 1805 [between 15 Jan and 11 Mar 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus aureus* L. -- Sp. Pl. 1: 73. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus caeruleus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus callitrichus* Barb.-Boiss. & Barbey -- Herbor. Levant 165. t. 10. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus castagnei* Jord. ex Martrin-Donos -- Fl. Tarn 814. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus cavara* Ham. ex Wall. -- Numer. List [Wallich] n. 3818 B. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus ciliaris* Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 296. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Cynosurus coeruleus* Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coeruleus* Turio -- Sp. Pl. Clav. 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coloratus* Lehm. ex Nees -- Fl. Afr. Austral. III. 439 (1841). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coloratus* Lehm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus coracanus* L. -- Syst. Nat., ed. 10. 2: 875. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus creticus* L. ex B.D.Jacks. -- Index Linn. Herb. 66 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus crista-galli* Munby -- Fl. Alger. 10. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cristatus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cristatus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus cristatus* L. f. *tenuissimus* (Schur) Morariu -- Fl. Republ. Socialist. Romania 12: 341. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus cylindricus* Balb. -- Elench. 86. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 41. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 41 (1923). [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus distachyos* Rottler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus distichus* Hoffm. -- *Deutschl. Fl.* (Hoffm.) ed. II. i. I. 49. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus domingensis* Jacq. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus domingensis* Jacq. -- *Misc. Austriac.* [Jacquin] ii. 363. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus durus* Forssk. -- *Fl. Aegypt.-Arab.* 21. 1775 [1 Oct 1775] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus echinatus* L. -- *Sp. Pl.* 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus effusus* Link -- in Schrad. Journ. ii. (1799) 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus effusus* Link var. *furtivus* H.Scholz -- Willdenowia 21(1–2): 135. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus effusus* Link var. *gracilis* (Moris) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xii (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus elegans* Desf. -- Fl. Atlant. 1: 82. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus erroneus* Jord. ex Martini-Donos -- Fl. Tarn 813. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus eruciformis* [Soland.] -- Hort. Kew. [W. Aiton] 1: 105. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus falcatus* Thunb. -- Prodr. Pl. Cap. 1: 23. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus falcatus* Thunb. -- Prodr. Pl. Cap. 1: 23. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus fertilis* De Lens -- in Loisel. Fl. Gall. ed. II. i. 68. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus filiformis* Vahl -- Symb. Bot. (Vahl) ii. 20. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Cynosurus floccifolius Forssk. -- Fl. Aegypt.-Arab. 21. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cynosurus geniculatus Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 349 (quid ?). 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cynosurus giganteus Nyman -- Consp. Fl. Eur. Suppl. 1: 928. 1884 [May 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cynosurus glaber P.Beauv. -- Ess. Agrostogr. 159. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cynosurus gracilis Cav. -- Hort. Reg. Matr. i. t. 5. f. 3; ex Roem. & Schult. Syst. ii. 805. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Cynosurus gracilis Viv. -- Fl. Libyc. Spec. 67; Fl. Cors. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum moniliforme E. C. Parish & Rechb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus hystrix* Pomel -- Nouv. Mat. Fl. Atl. 387. 1875 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus indicus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus junceus* Murb. -- in Act. Univ. Lund. xxxvi. Afd. II. no. 1, 13. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus juncifolius* Wulfen ex Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus lagopoides* Burm.f. -- Fl. Ind. (N. L. Burman) 29. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus lima* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus macara* Ham. ex Wall. -- Numer. List [Wallich] n. 3818 C. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus macrocephalus* Link -- Handbuch [Link] 1: 81, sphalm. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus magellanicus* Raspail -- Ann. Sci. Nat. (Paris) 5: 446. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus microcephalus* Hoffm. -- Deutschl. Fl. (Hoffm.) ed. II. i. I. 49. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus monostachyus* Vahl -- Symb. Bot. (Vahl) ii. 20. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus multibracteatus* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 518. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus neglectus* Opiz -- Naturalientausch ix. (1825) 151. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus obliquatus* Link -- Linnaea 17: 406. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus ovatus* Hoppe -- Deutschl. Fl. (Sturm), Abt. I, Phanerog. Heft 6. 1799 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniceus* L. -- Sp. Pl. 1: 73. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniculatus* Thunb. -- Prodr. Pl. Cap. 1: 23. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniculatus* Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus paradoxus* Fiori -- Fiori & Paol. Fl. Anal. Ital. iv. 22 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus paui* Sennen -- Bull. Acad. Int. Géogr. Bot. sér. 3, 18(229): 468. 1908 [Nov 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paui* Sennen -- Bull. Géogr. Bot. 21: 132. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus pectinatus* Lam. -- Encycl. [J. Lamarck & al.] 2(1): 188. 1786 [16 Oct 1786] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus polybracteatus* Poir. -- Voy. Barbarie ii. 97. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus polydactylon* Nocca -- Cat. Pav. (1813); ex Roem. & Schult. Syst. ii. 519 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus procumbens* L. ex B.D.Jacks. -- Index Linn. Herb. 66 (1912), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus pygmaeus* Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 322. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus secundus* Pursh -- Fl. Amer. Sept. (Pursh) 2: 728. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus sesleria* Schrank -- Baier. Fl. i. 350. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus sculus* Jacq. -- Observ. Bot. [Jacquin] ii. 22. 1767 [Apr 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus sphaerocephalus* Wulfen -- in Jacq. Misc. ii. 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus spiralis* Lojac. -- Fl. Sicul. (Lojacono) 3: 334. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus splendens* Ten. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 370. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus tenellus* Cav. ex DC. -- Cat. Pl. Horti Monsp. 120. 1813 ; pro syn.

Purified (Shodhit through traditionally validated methods) *Cynosurus tenellus* Cav. -- Hort. Reg. Matrit. 7, t. 5, fig. 2. 1991 ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Cynosurus tenerrimus* Hornem. -- Enum. Hort. Hafn. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus ternatus* Forssk. -- Fl. Aegypt.-Arab. 21. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus tristachyos* Lam. -- Encycl. [J. Lamarck & al.] 2(1): 188. 1786 [16 Oct 1786] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus turcomanicus* Proskur. -- Byull. Moskovsk. Obsch. Isp. Prir., Otd. Biol. 81(6): 150. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus uniflorus* Walter -- Fl. Carol. [Walter] 82 (Quid ?). 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus uniolae* L.f. -- Suppl. Pl. 110. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus virgatus* L. -- Syst. Nat., ed. 10. 2: 876. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus virgatus* L. -- Syst. Nat., ed. 10. 2: 876. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus virgatus* L. var. *domingensis* (Jacq.) Döll as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyperochloa Lazarides & L.Watson* -- Brunonia 9(2): 216 (1987). [16 Mar 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyphochlaena* Hack. -- *Oesterr. Bot. Z.* 51: 465. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyphochlaena sclerioides* (A. Camus) Bosser -- *Adansonia sér.* 2, 5: 413. 1965 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cypholepis* Chiov. -- *Ann. Ist. Bot. Roma* viii. 357 (1908). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyphonanthus* Zuloaga & Morrone -- *Taxon* 56(2): 526 (521-532). 2007 [15 Jun 2007]

Purified (Shodhit through traditionally validated methods) *Cyphonanthus discrepans* (Döll) Zuloaga & Morrone -- Taxon 56(2): 528. 2007 [15 Jun 2007]

Purified (Shodhit through traditionally validated methods) *Cyreneia Allam.* -- in Nov. Act. Phys.-Med. Acad. Caes. Leop.-Carol. iv. 94 (1770); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 4 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtochloa S.Dransf.* -- Kew Bull. 53(4): 861. 1998 [23 Dec 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtochloa fenixii* (Gamble) S.Dransf. -- Kew Bull. 53(4): 864. 1998 [23 Dec 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtochloa major* (Pilg.) S.Dransf. -- Kew Bull. 58(4): 982. 2004 [2003 publ. 9 Feb 2004]

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum Stapf* -- Fl. Trop. Afr. [Oliver et al.] 9(1): 15, in clavi. 1917 [1 Jul 1917] ; et in Fl. Trop. Afr. [Oliver et al.], 9: 745 (1920) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum accrescens* Stapf -- Hooker's Icon. Pl. 31: sub t. 3096. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum bosseri* A.Camus -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 402. 1952 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum capitis-york* B.K.Simon -- *Austrobaileya* 3(4): 592 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum carinatum* Stapf ex Ridl. -- Fl. Malay Penins. v. 233 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum fuscinode* (Steud.) A.Camus -- Bull. Soc. Bot. France 93: 89. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum humbertianum* A.Camus -- Bull. Soc. Bot. France 104: 161. 1957 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum muricatum* (Retz.) Bor -- Grasses Burma, Ceyl., Ind. & Pakist. 291 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum nossibeense* A.Camus -- Bull. Soc. Bot. France 99: 144. 1952 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum oxyphyllum* Stapf -- Hooker's Icones Plantarum ser. 5, 1 1916 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum oxyphyllum* Stapf -- Hooker's Icon. Pl. 31: sub t. 3096. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum patens* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum pilipes* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum radicans* Stapf -- Hooker's Icon. Pl. 31: sub t. 3096. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum schmidtii* (Hack.) Henrard -- Blumea iii. 436 (1940), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum setigerum* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(4): 746. 1920 [5 Aug 1920] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum sparsicomum* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum tamatavense* A.Camus -- Bull. Soc. Bot. France 104: 282. 1957 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum trigonum* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum warburgii* Stapf -- Hooker's Icon. Pl. 31: sub t. 3096. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtopogon* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 266. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtopogon dichotomus* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 266. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czerniaevia Turcz. ex Ledeb.* -- Fl. Ross. (Ledeb.) 4(13): 422. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czerniaevia melicoides* Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 422. 1852; et in Bull. Soc. Nat. Mosc. xxix. (1856) I. 32. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czerniaevia rupestris* Turcz. ex Kom. -- Fl. URSS ii. 297 (1934), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czernya C.Presl* -- Cyper. Gram. Sicul. 22. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czernya arundinacea C.Presl* -- Cyper. Gram. Sicul. 22. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis Neck.* -- *Delic. Gallo-Belg.* i. 58 (1768). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon Vill.* -- *Hist. Pl. Dauphiné (Villars)* 2: 69. 1787 [Feb 1787] ; nom. rej. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon officinale Vill.* -- *Hist. Pl. Dauphiné (Villars)* 2: 69. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon sanguinale (L.) Vill.* -- *Hist. Pl. Dauphiné (Villars)* 2: 69. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis L.* -- *Genera Plantarum* ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis L.* -- *Sp. Pl.* 1: 71. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis L.* -- *Species Plantarum* 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis abbreviata* Bernh. ex Link -- Hort. Berol. [Link] 1: 153. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis adscendens* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis altaica* Besser -- Index Seminum [Koningsberg] 1831: 2. [1831]

Purified (Shodhit through traditionally validated methods) *Dactylis altaica* Besser -- Mant. 3 (Schultes & Schultes f.) 626 (-627). 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis aschersoniana* Graebn. -- Notizbl. Königl. Bot. Gart. Berlin 2: 274. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis atlantica* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 131 [1933], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis bombycina* Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis brevifolia* J.Koenig ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 410. 1797 [Jun 1797] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis caespitosa* Forst. -- Commentat. Soc. Regiae Sci. Gott. ix. (1789) 22. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis calycina* Scop. -- Introd. 74. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis canariensis* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 478. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitata* Schult. -- Mant. 3 (Schultes & Schultes f.) 626. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitata* L.f. -- Suppl. Pl. 110. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitellata* Link -- Hort. Berol. [Link] 1: 153. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis caudata* Brot. -- Fl. Lusit. 1: 100. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliaris* L. -- Mant. Pl. Altera 185. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliata* (Peters.) Opiz -- Seznam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 20 (1943), cum descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliata* Opiz ex Nyman -- Consp. Fl. Eur. 4: 819. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cristata* M.Bieb. -- Fl. Taur.-Caucas. 1: 67. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cylindracea* Brot. -- Fl. Lusit. 1: 99. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* J.Koenig ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Walter -- Fl. Carol. [Walter] 77. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Roth ex Roem. & Schutt. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 631. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Loefl. -- Iter Hispan. 115. 1758 [Dec 1758] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Roth -- Nov. Pl. Sp. 74. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis decalcata* Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 3: 2763. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 40 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 40. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis disticha* C.R.Ball -- Ann. Mag. Nat. Hist. 11: 348. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis distichophylla* Brign. -- Fasc. Rar. Pl. 16. 1810 [Apr 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis fasciculata* C.Sm. ex Link -- Phys. Besch. Canar. Ins. [Buch] 139. 1825 [post 28 May 1825] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis fasciculata* Lam. -- Tabl. Encycl. i. 180. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis geniculata* Burm.f. -- Fl. Ind. (N. L. Burman) 28. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glauca* Roth -- Catalecta iii. 16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glaucescens* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *congesta* (Domin) Acedo -- Stud. Bot. (Salamanca) 9: 158. 1991 [1990 publ. 1991] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. f. *hispida* Ghişa -- Fl. Republ. Socialist. Romania 12: 360, nom. nov. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. subsp. *hylodes* (P.F.Parker) Holub -- *Folia Geobot. Phytotax.* 23(4): 413. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. subsp. *ibizensis* Stebbins & D.Zohary -- *Univ. Calif. Publ. Bot.* 31(1): 12. 1959 [15 Dec 1959]

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. nothosubsp. *intercedens* (Domin) Acedo -- *Stud. Bot. (Salamanca)* 9: 158. 1991 [1990 publ. 1991] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *juncinella* (Bory) Boiss. --
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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. subsp. *mairei* Stebbins & D.Zohary
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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *orlicensis* (Domin) Acedo --
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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. f. *pubescens* (Opiz) Ghişa -- Fl.
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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *reichenbachii* Hausm. ex Dalla
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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *superglomerata* (Domin) Acedo -- *Stud. Bot. (Salamanca)* 9: 158. 1991 [1990 publ. 1991] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* var. *variegata* Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* monstr. *vivipara* Lange as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* f. *vivipara* (Lange) D.S.Carp. in Dole -- Fl. Vermont, ed. 3 37. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. subsp. *woronowii* (Ovcz.) Stebbins & D.Zohary -- Univ. Calif. Publ. Bot. 31(1): 9. 1959 [15 Dec 1959]

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Purified (Shodhit through traditionally validated methods) *Dactylis hirta* Schrad. ex Schult. -- Mant. 2 (Schultes) 350. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis hirta* Schrad. -- Mant. 2 (Schultes) 350. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis hispanica* Noë ex Steud. -- Syn. Pl. Glumac. 1(3): 297. 1854 [1855 publ. 12-13 Apr 1854] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis hispanica* Roth -- Catalecta i. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis hispanica* Roth subsp. *lusitanica* (Stebbins & D.Zohary) Rivas Mart. & Izco -- Itinera Geobot. 15(2): 700 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods) *Dactylis hispida* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis hispida* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis hyrcana* (Tzvelev) Mussajev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 94. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ibizensis* Gand. -- Bull. Soc. Bot. France 47: 139. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis interrupta* Rottler ex Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 325. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis izcoi* S.Ortiz & Rodr.Oubiña -- Nova Acta Ci. Compostelana, Biol. 17: 81. 2009 [2008 publ. 2009] ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Dactylis juncinella* Bory subsp. *stebbinsii* Horjales, Laso & Redondo -- Nova Acta Ci. Compostelana, Biol. 18: 116 (-117). 2010 [2009 publ. 2010] , as 'stebinsii'

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Purified (Shodhit through traditionally validated methods) *Dactylis kovarovicii* Opiz -- Lotos iii. (1853) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis kovarovicii* Opiz & Domin -- Seznam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 24 (1943), cum descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis laevis* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis lagopodioides* Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 298. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lagopoides* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lagopoides* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lima* Steud. -- Syn. Pl. Glumac. 1(6): 446, sphalm. vide *Cynosurus Lima*. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis littoralis* (Gouan) Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 408. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis lobata* M.Bieb. -- Fl. Taur.-Caucas. 1: 67. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lobata* Ostenf. -- Bot. Tidsskr. 24: 394. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis longifolia* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis madraspatensis* Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis marina* Borrill -- J. Linn. Soc., Bot. lvi. 437. 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Walter as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Curt. -- Enum. Brit. Gr. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Walter -- Fl. Carol. [Walter] 77. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* (Hack.) Rivas Mart. -- Anales Inst. Bot. Cavanilles 34(2): 542. 1978 [1977 publ. 1978] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Schrad. -- Fl. Germ. (Schrader) i. 313. t. 6. f. i. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis massaviensis* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis memphitica* Spreng. -- Nachr. I. Bot. Gart. Halle, 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis metlesicsii* P.Schönfelder & D.Ludw. -- Willdenowia 26(1-2): 218. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis mucronata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis nemorosa* Opiz ex Domin -- Acta Bot. Bohem. xiv. 24 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis noeana* Steud. -- Syn. Pl. Glumac. 1(3): 297. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis obtusifolia* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ortmanniana* Opiz & Domin -- Sesnam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 24 (1943), cum descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ortmanniana* Opiz -- Seznam 36. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ovata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis paispaloides* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis palaestina* Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paleacea* Herb.Linn. ex Munro -- J. Proc. Linn. Soc., Bot. 6: 44. 1861 [1862 publ. 1 Nov 1861] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paspaloides* Willd. -- Enum. Pl. [Willdenow] 111. 1809 ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Dactylis patens* Aiton -- Hort. Kew. [W. Aiton] 1: 104. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis patens* Aiton -- Hort. Kew. [W. Aiton] 104. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paucinervis* Nees -- Fl. Afr. Austral. Ill. 429. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paucinervis* Nees -- Fl. Afr. Austral. Ill. 429. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pendula* Dumort. -- Observ. Gramin. Belg. 146. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pendula* (Dumort.) B.D.Jacks. -- Index Kew. 1(2): 709. 1893 [14 Dec 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pentadactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 40 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pentadactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 40. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis peyllii* Opiz ex Domin -- Acta Bot. Bohem. xiv. 25 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Dactylis phleoides* J.G.Klein ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 478. 1840 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. -- Fl. Tyrnav. Indig. 1: 15 (1774); cf. Lumnitz. Fl. Poson. 39 (1791). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *amplectens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *angustata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *angustifrons* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *aristulata* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *barbata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *blepharantha* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *ciliatula* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *confusa* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *deflexa* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. monstr. *fulcrata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *geomastix* (Borbás) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *glaucoviridis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *kroulikii* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *latifolia* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *laxa* (Ortmann ex Opiz) Soó - Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *luxurians* (Soest ex Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, without correct basionym ref. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *macrocephala* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *pallida* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *petrakii* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *picta* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *prihoda* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *monstr. ramifera* (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, based on a monstrosity, see Art. 71. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *rigidor* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *scabra* (Mann ex Opiz) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *schustleri* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *spuria* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *stenophylla* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *subglaucescens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *sublaevis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *monstr. subprolifera* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *subspiciformis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *tenuifolia* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *trichophora* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *verticillata* (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *violascens* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *virescens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *vuyckii* (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Bulbophyllum moniliforme E. C. Parish & Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pubescens* Opiz ex Domin -- Acta Bot. Bohem. xiv. 26 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pungens* Schreb. -- Graes. ii. 42. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pungens* Hornem. -- Enum. Hort. Hafn. (1804) 9; ex Kunth, Enum. Pl. i. I. 383. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis repens* Desf. -- Fl. Atlant. 1: 79. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis repens* Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis rigida* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 60. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scaberrima* Opiz -- Lotos i. 168 (1851); cf. Domin, in Acta Bot. Bohem. xiv. 26 (1943), cumdescr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scabra* Mann & Domin -- Lotos i. 27 (1851), descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scabra* Mann -- in Opiz, Natural. vii. (1824) 58. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis serrata* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis slovenica* Domin -- in Rostl. Sociol. 219 (1923); et in Acta Bot. Bohem. viii. 51 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link -- Phys. Besch. Canar. Ins. [Buch] 139. 1825 [post 28 May 1825] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link subsp. *hylodes* P.F.Parker -- New Phytol. 71(2): 376, without type. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis spicata* Brot. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 332. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 416. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis stenophylla* Opiz ex Domin -- Lotos i. 29 (1851). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis stricta* Aiton -- Hort. Kew. [W. Aiton] 1: 104. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis utriculosa* Steud. -- Syn. Pl. Glumac. 1(3): 299. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Ten. -- Prod. Fl. Nap. p. i x. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis woronowii* Ovcz. -- Fl. URSS ii. 362, 752 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium* Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptiacum* Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) K.Richt. -- Pl. Eur. 1: 68. 1889 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. -- Enum. Pl. [Willdenow] 1029. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. -- Enum. Pl. [Willdenow] 2: 1029 (-1030). 1809 [Jun 1809] (as "aegyptiacum") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. subsp. *aristatum* (Link) M.Sharma -- et in J. Econ. Taxon. Bot. 21(3): 555 (1997 publ. 1998): as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* var. *radulans* (R.Br.) Thell. -- Vierteljahrsschrift der Naturforschenden Gesellschaft in Zurich 52 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. f. *vivipara* Beetle - *Phytologia* 48(2): 190. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium aristatum* Link -- Hort. Berol. [Link] 1: 59. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australe* Steud. -- Syn. Pl. Glumac. 1(3): 212. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australe* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australiense* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 16: 3, fig. 2. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium bogdanii* S.M.Phillips -- Kew Bull. 29(2): 268. 1974 [1 Oct 1974] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium buchananensis* B.K.Simon -- Fl. Australia 44B: 459 (319-320, 420; fig. 75A-I, map). 2005 [17 Mar 2005]

Purified (Shodhit through traditionally validated methods) *Dactyloctenium capitatum* A.Camus -- Notul. Syst. (Paris) 12: 154. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium ciliare* Chiov. -- Fl. Somalia 1: 337. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium ctenoides* (Steud.) J.W.Lorch ex Bosser - Adansonia sér. 2, 8: 516. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium distachyum* Bojer -- Hort. Maurit. 370; Trin. ex Steud. Nom. ed. II. i. 479. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium falcatum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium falcatum* Willd. -- Enum. Pl. [Willdenow] 2: 1030. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium figarei* De Not. -- Ann. Sci. Nat., Bot. sér. 3, 9: 325. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium giganteum* B.S.Fisher & Schweick. -- Annals of the Natal Museum 10 1941 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium glabrum* P.Beauv. -- Ess. Agrostogr. 72, nonten. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium glaucophyllum* Courbon -- Ann. Sci. Nat., Bot. sér. 4, 18: 133. 1862 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium hackelii* Wagn. & Vierh. ex Vierh. -- Oesterr. Bot. Z. 53: 434. 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium henrardianum* Bor -- Blumea, Suppl. 3: 44. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium mucronatum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb.

f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium mucronatum* (Michx.) Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium mucronatum* var. *contractum* Nees in Seem. -- Bot. Voy. Herald [Seemann] 6: 225. 1854 [late 1854 or v. early 1855?] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium pilosum* P.Beauv. -- Ess. Agrostogr. 72, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium prostratum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* (R.Br.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *aristiglume* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 378 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *conglobatum* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 378 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *radulans* (R.Br.) P.Beauv. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 377. Textfig. 89 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *typica* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 377. Textfig. 89 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium robecchii* Chiov. -- Fl. Somalia 1: 337. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium scindicum* Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 131. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium seminipunctatum* Courbon -- Ann. Sci. Nat., Bot. sér. 4, 18: 135. 1862 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium verticillatum* Munro -- Hort. Agr. 32. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes Zanoni-Monti* -- Rar. Stirp. (1743) 94-95 t. 66, ex Kuntze, Rev. Gen. (1891) 772. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes Kuntze* -- Revis. Gen. Pl. 2: 772. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes angulata Kuntze* -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylodes dactyloides (L.) Kuntze* -- Revis. Gen. Pl. 3[3]: 349. 1898 [28 Sep 1898] as *Dactylodes Dactylodes* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E.

C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes fasciculata* Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylogramma Link* -- Hort. Berol. [Link] 2: 248. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylogramma cinnoides Link* -- Hort. Berol. [Link] 2: 248. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylus* Asch. -- Fl. Brandenburg 810 (1864). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylus* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylus officinalis* Asch. -- Fl. Brandenburg 810 (1864). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylus spicatus* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Daknopholis* Clayton -- Kew Bull. 21(1): 102. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Daknopholis boivinii* (A.Camus) Clayton -- Kew Bull. 21(1): 102. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dallwatsonia* B.K.Simon -- *Austrobaileya* 3(4) 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia* B.K.Simon -- *Austrobaileya* 3(4): 678 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dallwatsonia aurita* (J.Presl ex Nees) J.R.Grande -- *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia bresolinii* (L.B.Sm. & Wassh.) J.R.Grande - *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia condensata* (Bertol.) J.R.Grande -- *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia longa* (Hitchc. & Chase) J.R.Grande --
Phytoneuron 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia pilosa* (Sw.) J.R.Grande -- Phytoneuron
2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia polygonata* (Schrud.) J.R.Grande --
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Purified (Shodhit through traditionally validated methods) *Dallwatsonia stagnatilis* (Hitchc. & Chase) J.R.Grande --
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Purified (Shodhit through traditionally validated methods) *Dalucum bauhini* Bubani -- Fl. Pyren. (Bubani) 4: 351.
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Purified (Shodhit through traditionally validated methods) *Dalucum ramosum* Bubani -- Fl. Pyren. (Bubani) 4: 351. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia anisopogon* Trin. -- Sp. Gram. t. 61. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia annableae* P.M.Peterson & Rúgolo -- Madroño 40(2): 71. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia annableae* P.M.Peterson & Rúgolo -- Madroño 40: 71, fig. 1. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia anomala* Steud. -- Syn. Pl. Glumac. 1(3): 245. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rechb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia antarctica* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 331. 1824 [dated 1825; publ. in late 1824] ; Hook. f. Fl. N. Zel. i-302 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia anthoxanthiformis* Hochst. -- Flora 38: 276. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia araucana* Phil. -- Anales Univ. Chile xciv. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia araucana* Phil. -- Anales Univ. Chile 94: 31. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archboldii* Hitchc. -- Brittonia ii. 114 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archeri* Hook.f. -- Fl. Tasm. ii. 122. t. 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archeri* Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Danthonia aristata* St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 936. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia aristidioides* Lehm. ex Nees -- Fl. Afr. Austral. Ill. 318. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia aristidoides* Lehm. ex Nees -- Fl. Afr. Austral. Ill. 318. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia arundinacea* (Berg.) Schweick. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 197. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia arundinacea* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 482. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia aureocephala* J.G.Anderson -- *Bothalia* viii. 170 (1964). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia aureofulva* É.Desv. -- *Fl. Chil.* [Gay] 6: 362. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia auriculata* J.M.Black -- *Trans. & Proc. Roy. Soc. S. Austral.* 1929, liii. 261. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia auriculata* J.M.Black -- *Flora of South Australia* 4 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia australis* Buchanan -- *Trans. & Proc. New Zealand Inst.* iv. (1872) 224. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bachmannii* Hack. ex Schinz -- *Bull. Herb. Boissier* iii. (1895) 385. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia barbata* Nees -- Fl. Afr. Austral. Ill. 301. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia barbata* Petrie ex Crosby-Sm. -- Trans. New Zealand Inst. 1910, xliii. 253 (1911), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bipartita* F.Muell. -- Fragn. (Mueller) 1(6): 160. 1859 [Jun 1859] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bipartita* F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia boliviensis* Renvoize -- Gram. Bolivia 260. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia boliviensis* Renvoize -- Gram. Bolivia 260, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rehb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bonthainica* (Jansen) Veldkamp -- *Blumea* 38(1): 217 (1993);. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia borussica* K.Schum. -- *Pflanzenw. Ost-Afrikas* C (1894) 109. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyacme* Pilg. -- *Bot. Jahrb. Syst.* 44(1): 114. 1909 [23 Nov 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyathera* (Stapf) Pilg. -- *Veg. Erde [Engler]* 9(2): 182, in obs. 1908 [*Pflanzenw. Afr.*] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyphylla* Stapf -- *Fl. Cap. (Harvey)* 7(3): 520. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia × breviaristata* (Beck) Beck ex Vierh. -- *Oesterr. Bot. Z.* 53(6): 225(-231; t. 1, fig. 2). 1903 [Jun 1903]

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Purified (Shodhit through traditionally validated methods) *Danthonia breviseta* Hack. -- Oesterr. Bot. Z. 52: 192. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia bromoides* Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 303, t. 68. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buekeana* Hook.f. -- Handb. N. Zeal. Fl. 333. 1864 [Sep-Oct 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buekeana* Buchanan -- Indig. Grass. N. Zeal. 87. t. 35. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buekeana* Lehm. ex Nees -- Fl. Afr. Austral. III. 297. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia cachemyriana* Jaub. & Spach -- Ill. Pl. Orient. 4(33): 46, t. 331. 1851 [Jun 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia cachemyriana* Jaub. & Spach -- Ill. Pl. Orient. 4(33): 46, t. 331. 1851 [Jun 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Gaudich. -- Voy. Uranie, Bot. 408. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Nees -- in Lehm. Pl. Preiss. 2(1): 104. 1846 [26-28 Nov 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Gaudich. -- Voy. Uranie, Bot. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* var. *caespitosa* Gaudich. -- Hooker's London Journal of Botany 2 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia californica* var. *unispicata* Thurb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. -- Proc. Calif. Acad. Sci. 2: 182. 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *americana* Hitchc. -- Proc. Biol. Soc. Washington 41: 160. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *palousensis* H.St.John -- Fl. S.-e. Washington (St. John) 38. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *piperi* H.St.John -- Fl. S.-e. Washington (St. John) 38. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia calva* Phil. -- *Anales Univ. Chile* xciv. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia canadensis* B.R.Baum & J.N.Findlay -- *Canad. J. Bot.* 52: 1577, f. 4. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia carphoides* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chiapasensis* Davidse -- Novon 2: 100. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia circinnata* Steud. -- Syn. Pl. Glumac. 1(3): 239. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia clelandii* Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia linkii* var. *fulva* Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia linkii* var. *linkii* Kunth -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia livida* Trin. -- Sp. Gram. t. 50. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia longearistata* Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 131. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia longifolia* R.Br. -- Prodr. Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia longifolia* R.Br. -- Prodr. Fl. Nov. Holland. 176. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia longiglumis* Nees -- Fl. Afr. Austral. III. 306. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia longiglumis* Nees -- Fl. Afr. Austral. III. 306. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia lupulina* P.Beauv. -- Ess. Agrostogr. 153. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia luzoniensis* Steud. -- Syn. Pl. Glumac. 1(3): 245. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia macgregorii* Jansen -- Reinwardtia ii. 262 (1953). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia macounii* Hitchc. -- Amer. J. Bot. 2: 305. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia macowanii* Stapf -- Fl. Cap. (Harvey) 7(3): 527. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia macrantha* Schrad. -- Mant. 2 (Schultes) 385. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia macrocephala* Stapf -- Fl. Cap. (Harvey) 7(3): 522. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia macrophylla* Hack. -- Oesterr. Bot. Z. 52: 193. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia malacantha* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 759, in obs. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia mamberamensis* Jansen -- Reinwardtia ii. 259 (1953). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia melanathera* (Hack.) Bernardello -- Kurtziana 10: 249. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia mexicana* Scribn. -- Proc. Acad. Nat. Sci. Philadelphia 1891, 301. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia mexicana* Scribn. -- Proc. Acad. Nat. Sci. Philadelphia 1891: 301, tab. 13, fig. 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia micrantha* Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia micrantha* Nees -- Fl. Afr. Austral. III. 300. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia minor* (Hook.f.) L.Liu -- Fl. Xizang. 5: 207 (1987), without basionym ref. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia montana* Döll -- Fl. Bras. (Martius) 2(3): 101. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia montis-wilhelmi* Veldkamp & Fortuin -- in P. van Royen, *Alp. Fl. New Guinea* 2: 1171. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia mossamedensis* Rendle -- *Cat. Afr. Pl. (Hiern)* ii. 211. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia mutica* Nees -- *Fl. Afr. Austral.* III. 281. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia nana* Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 131. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia nardifolia* Veldkamp -- in P. van Royen, Alp. Fl. New Guinea 2: 1174. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia nervosa* Colenso -- Trans. & Proc. New Zealand Inst. xxviii. 612 (non Hook. f.). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia nervosa* Hook.f. -- Flora Tasmaniae 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia neuroelytrum* Steud. -- Syn. Pl. Glumac. 1(3): 245. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia nigricans* (Petrie) Calder -- J. Linn. Soc., Bot. li. 8, in adnot. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia nitens* D.I.Morris -- Muelleria 7(2): 155. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia violacea* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 365. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthorhiza* Ten. -- Fl. Napol. 1: p. x. [1811-1815] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthorhiza versicolor* Ten. -- Fl. Napol. 1: p. x. [1811-1815] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dauthonia* Link -- Handbuch [Link] 1: 45, sphalm. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Davyella* Hack. -- Oesterr. Bot. Z. 49: 134. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Davyella colusana* Hack. -- Oesterr. Bot. Z. 49: 134. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Decandolia* Bastard -- Essai Fl. Maine-et-Loire 28 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia alba* Bastard -- Essai Fl. Maine-et-Loire 29 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia effusa* Bastard -- Essai Fl. Maine-et-Loire 28 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia pumila* Bastard -- Essai Fl. Maine-et-Loire 28 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia stolonifera* Bastard -- Essai Fl. Maine-et-Loire 29 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia vulgaris* Bastard -- Essai Fl. Maine-et-Loire 28 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decaryella A. Camus* -- Bull. Soc. Bot. France 78: 177. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendragrostis* Nees -- *Linnaea* 9: 487. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis atrovirens* (T.H.Wen) Keng f. ex W.T.Lin -- *Guihaia* 10(1): 15. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis basihirsuta* (McClure) Keng f. & W.T.Lin -- Fl. Reipubl. Popularis Sin. 9(1): 143 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis beecheyana* (Munro) Keng f. -- J. Bamboo Res. 2(1): 12 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis bicicatricata* (W.T.Lin) Keng f. -- J. Bamboo Res. 2(1): 12 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis copelandii* (Gamble) Keng f. -- J. Bamboo Res. 2(1): 12 (1983), as 'copelandii':. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis daii* Keng f. -- Fl. Reipubl. Popularis Sin. 9(1): 149 (1996), nom. nov. ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis edulis* (Odash.) Keng f. -- J. Bamboo Res. 2(1): 13 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis grandis* Q.H.Dai & X.L.Tao -- Acta Phytotax. Sin. 20(2): 210 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis oldhamii* (Munro) Keng f. -- J. Bamboo Res. 2(1): 12 (1983), as 'oldhami':. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis oldhamii* (Munro) Keng f. f. *revoluta* (W.T.Lin & J.Y.Lin) W.T.Lin -- Guihaia 10(1): 15. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis prasina* (Wen) Keng f. -- J. Bamboo Res. 2(1): 13 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis stenoaurita* (W.T.Lin) Keng f. ex W.T.Lin -- Guihaia 10(1): 15. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis valida* Q.H.Dai -- Acta Phytotax. Sin. 24(5): 393 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis vario-striata* (W.T.Lin) Keng f. -- J. Bamboo Res. 2(1): 13 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamus* Nees -- Linnaea 9: 476. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum moniliforme* E. C. Parish & Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after
enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*
cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From
Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa pubinodis* (Trin. & Rupr.) S.W.L.Jacobs &
J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations
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J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it
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Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa pycnostachya* (Benth.) S.W.L.Jacobs &
J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it
Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.
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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa ramosissima* (Trin.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa ramosissima* (Trin.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett subsp. *australis* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* (Spreng.) S.W.L.Jacobs & J.Everett subsp. *nervosa* (Vickery) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa rudis* subsp. *nervosa* (Vickery) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa scabra* (Lindl.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa scabra* (Lindl.) S.W.L.Jacobs & J.Everett subsp. *falcata* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 588. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa semibarbata* (R.Br.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa setacea* (R.Br.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa stuposa* (Hughes) S.W.L.Jacobs & J.Everett - *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Austrostipa stiposa* (Hughes) S.W.L.Jacobs & J.Everett -
- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it
Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.
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Purified (Shodhit through traditionally validated methods) *Austrostipa tenuifolia* (Steud.) S.W.L.Jacobs & J.Everett
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Purified (Shodhit through traditionally validated methods) *Austrostipa trichophylla* (Benth.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa tuckeri* (F.Muell.) S.W.L.Jacobs & J.Everett -
- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after
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Purified (Shodhit through traditionally validated methods) *Austrostipa variabilis* (Hughes) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa velutina* (Vickery, S.W.L.Jacobs & J.Everett) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Austrostipa verticillata* (Nees ex Spreng.) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa vickeryana* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa vickeryana* (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4) 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Austrostipa wakoolica* (Vickery, S.W.L.Jacobs & J.Everett) S.W.L.Jacobs & J.Everett -- *Telopea* 6(4): 589. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avellinia* Parl. -- Pl. Nov. 59 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia* Parl. -- *Plantae Novae vel minus notae opusculis diversis olim descriptae* 1842 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia festucoides* (Link) Valdés & H.Scholz -- Willdenowia 36(2): 662. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Avellinia michelii* (Savi) Parl. -- Pl. Nov. [Parlatore] 59. 1842 [2 Apr 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avellinia savi* Parl. -- Pl. Nov. 61 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia scabriuscula* Nyman -- Consp. Fl. Eur. 4: 815. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia tenuicula* Nyman -- Consp. Fl. Eur. 4: 815. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avellinia warionis* Sennen & Mauricio -- Sennen, Diagn. Nouv. Pl. Espagne & Maroc 1928-35 248 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena* subgen. *Danthonia* (DC.) Bigelow -- *Fl. Boston.*, ed. 2 32. 1824 [28 Jun 1824]

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Purified (Shodhit through traditionally validated methods) *Avena americana* (Scribn.) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena amethystina* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 37. 1805 ; 6: 260 (1815) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena anathera* Nábělek -- Spisy Přír. Fak. Masarykovy Univ. 111: 12, nomen event. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena andropogoides* Steud. -- Flora 12(2): 486. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Avena anglica* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena anisopogon* Raspail -- Ann. Sci. Nat. (Paris) 5: 439. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena antarctica* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena antarctica* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 676. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena arduensis* Lej. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 171. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena argaea* Boiss. -- Fl. Orient. [Boissier] 5(2): 546. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena argentea* Willd. -- Enum. Pl. [Willdenow] 1: 125. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena ariguensis* Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Avena aristelliformis* Sennen ex St.-Yves -- Candollea iv. 456 (1931., in syn.: as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena aristidioides* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena arundinacea* Delile -- Descr. Egypte, Hist. Nat. 171, t. 12. 1813 [1812 publ. 1813-1814] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena atropurpurea* Link -- Hort. Berol. [Link] 1: 119. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena azo-carti* Phil. -- Anales Univ. Chile xciv. 29. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena barbata* Link -- Schrader's Journal f?r die Botanik 1799, 2 1799 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena barbata* Brot. -- Fl. Lusit. 1: 108. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena barbata* Pott ex Link subsp. *hirtula* (Lag.) Tzvelev -- Novosti Sist. Vyssh. Rast. 11: 70. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena baumgartenii* Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena benghalensis* Schwägr. ex Steud. -- Nomencl. Bot. [Steudel] 94. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena bifida* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bipartita* Link -- Hort. Berol. [Link] 1: 113. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena bolivaris* Sennen -- Butl. Inst. Catalana Hist. Nat. 1918, xviii. 176, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena borbonia* Steud. -- Syn. Pl. Glumac. 1(3): 234. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bornmuelleri* Domin -- Repert. Spec. Nov. Regni Veg. 2: 31. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena breviaristata* Barratte -- in Batt. et Trab. Fl. de l'Alger. (Monoc.) (1895) 184. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevifolia* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 334. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevifolia* Host -- Icon. Descr. Gram. Austriac. 3: t. 40. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevis* Roth -- Bot. Abh. Beob. 42 (1787). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena brevis* Roth -- Tent. Fl. Germ. 1: 40. 1788 [Feb-Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Gouan -- Hortus Monsp. 52. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bromoides* Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 570. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena bruhsiana* Gruner -- Bull. Soc. Imp. Naturalistes Moscou xli. II. 458. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena bulbosa* Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin ii. (1799) 116. t. 5. f 1. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena byzantina* K.Koch -- Linnaea 21: 392. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena calicina* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 148. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena callosa* Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4: 416. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena candollei* Nyman -- Consp. Fl. Eur. 4: 812. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena canescens* Weber -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena cantabrica* Lag. -- in Herrer. Agr. 141. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena capillacea* P.Beauv. -- Ess. Agrostogr. 153, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena carpatica* Host -- Icon. Descr. Gram. Austriac. 4: 18, t. 31. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena caryophyllea* Sm. -- Fl. Graec. Prodr. 1(1): 67. 1806 [Oct-Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena clarkei* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 278. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena clauda* Durieu -- in Duch. Rev. Bot. i. (1845-46) 360. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena coarctata* (Link) Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 22. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena compacta* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 122. 1846 [Jul-Oct 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena condensata* Link -- Enum. Hort. Berol. Alt. 1: 82. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena convoluta* C.Presl -- Cyper. Gram. Sicul. 31. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Avena glomerata* Steud. -- Flora 12(2): 483. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena glumosa* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 72. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena glumosa* Elliott -- Sketch Bot. S. Carolina [Elliott] 11. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena heteromalla* Moench -- Methodus (Moench) 195. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena hirsuta* Moench -- Suppl. Meth. (Moench) 64; Rotb, Catalecta, iii. 19. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hirta* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena hispida* Nyman -- Syll. Suppl. 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. in Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hookeri* Scribn. -- in Hackel, True Grasses 123 (1890); cf. Gray Herb. Card Cat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena hungarica* Luce -- Topogr. Nachr. Oesel 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena hybrida* Peterm. ex Rchb. -- Fl. Saxon. 17. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena involucreta* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena involuta* Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena japonica* Steud. -- Syn. Pl. Glumac. 1(3): 231. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena junghuhnii* Buse -- Pl. Jungh. [Miquel] 3: 345. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lachnantha* Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 227. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena laeta* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena laevigata* Schur -- Oesterr. Bot. Z. 10: 72. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lanata* Koeler -- Descr. Gram. [Koeler] 303. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lasiantha* Link -- Linnaea 9: 135. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena latifolia* Host -- Icon. Descr. Gram. Austriac. 4: 19, t. 32. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena leiantha* Keng -- Bull. Fan Mem. Inst. Biol. Bot. 7: 35. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena leucocolea* Gola -- Mem. Accad. Sc. Torino 1912, Ser. II. lxii. 61. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena lindigera* Salisb. -- Prodr. Stirp. Chap. Allerton 23. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena leonina* Steud. -- Flora 12(2): 484. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena leptostachys* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 378. 1846 [ante 5 Dec 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lodunensis* Delastr. -- in Cat. Hort. Pict. (1835) '. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena loefferlingiana* Geuns. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 660. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena loefferlingiana* Cav. -- Icon. [Cavanilles] i. t. 45. f. I. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena longa* Stapf -- *Bull. Misc. Inform. Kew* 1897(128-129): 292. [Aug-Sep 1897] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena longespiculata* Sennen ex St.-Yves -- *Candollea* iv. 448 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena lusitanica* (Tab.Morais) B.R.Baum -- Canada Dep. Agric. Monogr. 14: 227. 1977 ; Oats: wild & cult., monogr. gen. *Avena* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena melillensis* Sennen & Mauricio -- Cat. Fl. Rif Orient. 129, in syn. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena micans* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 279. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena michelii* Guss. -- Fl. Sicul. Syn. 1: 151. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena micrantha* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 19: 3, fig. 1. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena micrantha* Scribn. -- in U.S. Dept. Agric. Circ. Agrost. xix. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mirandana* Sennen ex St.-Yves -- Candollea iv. 457 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena mollis* Koeler -- Descr. Gram. [Koeler] 300. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Avena montana* (L.) F.H.Wigg. -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena muralis* Salisb. -- Prodr. Stirp. Chap. Allerton 122. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena muricata* Spreng. -- Neue Entdeck. Pflanzenk. 1: 247. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena myriantha* Bertol. -- Fl. Ital. [Bertoloni] i. 722. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nana* Kunze ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172, 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena nutkaensis* J.Presl -- Reliq. Haenk. 1(4-5): 254. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena occidentalis* Durieu -- Cat. Gr. Bord. (1864) 25. Cf. Bull. Soc. Bot. Fr. xii. (1865) Bibl. 78. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena odorata* Pers. -- Syst. i. 100. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena odorata* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 42. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena oligostachya* Munro ex Aitch. -- J. Linn. Soc., Bot. 18: 108. 1880 [1881 publ. 1880] ; 19: 193, t. 30 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena opulenta* Lojac. -- Fl. Sicul. (Lojacono) 3: 304. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena orientalis* Schreb. -- Spic. Fl. Lips. 52. 1771 [9 Jul-25 Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena orientalis* Schreb. -- Spicilegium Florae Lipsicae 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena ovata* C.C.Gmel. ex Kunth -- Enum. Pl. [Kunth] 1: 295. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena ovina* Salisb. -- Prodr. Stirp. Chap. Allerton 22. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena palaestina* Steud. -- Syn. Pl. Glumac. 1(6): 425. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallens* Link -- in Schrad. Journ. ii. (1799) 314. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallida* Salisb. -- Prodr. Stirp. Chap. Allerton 24. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pallida* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena palustris* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 72. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena panicea* hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 625, 660. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena panormitana* Lojac. -- Fl. Sicul. (Lojacono) 3: 303. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena papillosa* Schrad. -- Gött. Gel. Anz. 1821(3): 2075. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena paradensis* Kit. ex Kanitz -- Verh. K.K. Zool.-Bot. Ges. Wien 13: 543 (Reliq. Kitaib. 119). 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena paradoxa* Willd. ex Kunth -- Enum. Pl. [Kunth] 1: 188. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parlatoresii* J.Woods -- Tourist's Fl. 405 (1850), as 'parlatorii'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parlatoresii* Woods ex Dalla Torre -- Anleit. Beob. Alpenpfl. 228. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parviflora* Desf. -- Fl. Atlant. 1: 98. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena parviflora* Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 289. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pauciflora* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 660. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pendula* Gilib. -- Exerc. Phyt. 2: 539. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena penicillata* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 172; ii. 714. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pennsylvanica* Muhl. -- Descr. Gram. (Muhlenberg) 185. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* C.Presl -- Cyper. Gram. Sicul. 30. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

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Purified (Shodhit through traditionally validated methods) *Avena pensylvanica* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] : errat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena persarum* Neuski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 6 (1934), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena peruviana* hort. ex Willd. -- Mag. Neuesten Entdeck. Gesamnten Naturk. Ges. Naturf. Freunde Berlin 2: 290. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena phleoides* d'Urv. -- Mém. Soc. Linn. Paris 4: 601. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pilosa* Aucher ex Durieu -- in Duch. Rev. Bot. i. (1845-46) 360. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* J.Presl -- Reliq. Haenk. 1(4-5): 253. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pilosa* M.Bieb. -- Fl. Taur.-Caucas. 3: 84. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Sm. -- Engl. Bot. I. 2141. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena planiculmis* Sm. subsp. *dahurica* Kom. -- Fl. Kamtchatka 1: 159. 1927

Purified (Shodhit through traditionally validated methods) *Avena podolica* Pascal. ex Zuccagni -- Cent. Observ. Bot. [p. 14]. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's *Collectanea*, see p. 126 (1806-1810) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena podolica* Błocki ex Koczw. -- Oesterr. Bot. Z. 75: 239. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena polonica* Schwägr. -- Fl. Sredn. Jushn. Rossii 2: 619. 1897 , nomen. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena polyneura* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 277. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ponderosa* L. ex B.D.Jacks. -- Index Linn. Herb. 42 (1912), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praecocioides* Litv. -- in Bull. Applied Bot. viii. 564 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena praecox* P.Beauv. -- Ess. Agrostogr. 89. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena praegravis* (Krause) Roshev. -- Fl. URSS ii. 268 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pratensis* Sm. -- Fl. Graec. Prodr. 1(1): 67. 1806 [Oct-Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* Boiss. -- Voy. Bot. Espagne 2: 656. 1844 [1 May 1844] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* Brot. -- Fl. Lusit. 1: 110. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *americana* Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *americana* Scribn. in Macoun -- Cat. Canad. Pl., Endogens 2: 243. 1888 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. subsp. *amethystea* Braun-Blanq. -- Commun. Stat. Int. Géobot. Médit. Montpellier 87: 223. 1945 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. var. *font-queriana* St.-Yves -- Candollea 4: 465. 1931

Purified (Shodhit through traditionally validated methods) *Avena pratensis* L. subsp. *iberica* St.-Yves -- Candollea 4: 435. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pratensis* var. *schelliana* (Hack. ex Korsh.) Korsh. -- Zap. Imp. Akad. Nauk Fiz.-Mat. Otd. ser. 8, 7(1): 471. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena precatória* Thuill. -- Fl. Env. Paris, ed. 2. 58. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena preslii* Kunth -- Enum. Pl. [Kunth] 1: 304. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena prostrata* Ladizinsky -- Israel J. Bot. 20(4): 297. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pruinosa* Hack. & Trab. -- Bull. Soc. Bot. France 36: 411. 1890 [1889 publ. 1890] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pruinosa* Trab. ex Batt. & Trab. -- Bull. Soc. Bot. France 35: 343, nomen. 1888 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudolucida* Schur -- Oesterr. Bot. Z. 10: 72. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudosativa* (Thell.) Herter -- Revista Sudamer. Bot. 6: 141. 1940; cf. Herter in Rev. Sudamer. Bot. 9: 92 (1952). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pseudoviolacea* Kern. ex Dalla Torre -- Anleit. Beob. Alpenpfl. 342. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena puberula* Guss. -- in Tenore, Prod. Fl. Nap. App. v. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. -- Fl. Angl. (Hudson) 42. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pubescens* Huds. var. *alpina* Gaudin -- Fl. Helv. 1: 334. 1828

Purified (Shodhit through traditionally validated methods) *Avena pulchella* P.Beauv. -- Ess. Agrostogr. 154, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pumila* Desf. -- Fl. Atlant. 1: 103. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena pumila* Lam. -- Tabl. Encycl. 202. 1792 [13 Feb 1792]

Purified (Shodhit through traditionally validated methods) *Avena pungens* Sennen ex St.-Yves -- Candollea iv. 449 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit through traditionally validated methods) *Avena purpurascens* DC. -- Cat. Pl. Horti Monsp. 82. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena purpurea* Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 419. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena purpurea* L.f. -- Suppl. Pl. 112. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena pusilla* Weber -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena quadridentula* Döll -- Fl. Bras. (Martius) 2(3): 100, t. 29. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena quadriseta* Labill. -- Nov. Holl. Pl. 1: 25, t. 32. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena redolens* Pers. -- Syn. Pl. [Persoon] 1: 100. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena requienii* Mutel -- Fl. Franç. (Mutel) 4: 62. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena riabushinskii* Kom. -- Repert. Spec. Nov. Regni Veg. 13: 86. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena rigida* Steud. -- Flora 12(2): 482. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena rigida* M.Bieb. -- Fl. Taur.-Caucas. 1: 77. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena rotae* De Not. ex Parl. -- Fl. Ital. (Parlatore) 1(2): 264. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena roylei* (Hook.f.) Keng -- Bull. Fan Mem. Inst. Biol. Bot. 7: 36, in obs. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. f. *arundinacea* (Peters.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 121. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. convar. *nodipilosa* (Malz.) Tzvelev -- Fl. Severo-Vostoka Evropeiskoi Chasti SSSR 1: 132. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sativa* L. var. *praegravis* Krause -- Abbild. Getreideart. 7: 7, t 1, f. B. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Host -- Icon. Descr. Gram. Austriac. 3: 28, t. 41. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena sempervirens* Ledeb. -- Fl. Altaic. [Ledebour]. 1: 89. 1829 [Nov-Dec 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sensitiva* hort. -- Vilm. Blumengärtn., ed. 3. 1: 1205, in syn. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena septentrionalis* Malzev -- in Bull. Angewandte Bot. vi. 915 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena serrulatiglumis* Sennen & Mauricio -- Sennen, Diagn. Nouv. Pl. Espagne & Maroc 1928-35 248 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiflora* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 419. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* L. -- Mant. Pl. 34. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 448. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* M.Bieb. -- Fl. Taur.-Caucas. 1: 77. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Hort ex Steud. -- Nomencl. Bot. [Steudel] 95. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Host -- Syn. Pl. [Host] 60. 1797 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Comolli -- Enum. Prodr. Fl. Comensis 18. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sesquiteria* Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 173. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Muhl. ex Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 87. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Baumg. -- Enum. Pl. Transsilv. 753. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Vill. -- Prosp. Hist. Pl. Dauphiné 16. 1779 [16 Apr 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Baumg. ex Schur -- Enum. Pl. Transsilv. 735. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setacea* Parl. -- Fl. Ital. (Parlatore) 1(2): 133. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena setifolia* Brot. -- Fl. Lusit. 1: 108. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sexaflora* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 49 (as 6-flora). 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sexflora* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 49 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena shatiliowiana* Litv. -- in Bull. Applied Bot. viii. 564 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sibirica* L. -- Sp. Pl. 1: 79. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sibthorpii* Nyman -- Syll. Fl. Eur. 412. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sicula* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 335. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sikkimensis* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 280. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena smithii* Porter ex A.Gray -- Manual (Gray), ed. 5. 640. 1867 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena spica-venti* Scop. -- Introd. 74. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 174. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 71. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 453, partim. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* All. ex Kunth -- Enum. Pl. [Kunth] 1: 312. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* L. -- Sp. Pl. 1: 80. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spicata* Gilib. -- Exerc. Phyt. 2: 540. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena spiciformis* Auct. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 690. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena splendens* (C.Presl) Guss. -- Fl. Sicul. Prodr. 1: 126. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

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Purified (Shodhit through traditionally validated methods) *Avena splendens* Boiss. -- Elench. Pl. Nov. 88. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena squarrosa* Schrank -- in Denkschr. Regensb. Ges. i. II. 7. 1818 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. -- Sp. Pl., ed. 2. 1: 118. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* Delile ex Boiss. -- Fl. Orient. [Boissier] 5(2): 543. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. subsp. *atherantha* (C.Presl) H.Scholz -- Willdenowia 20(1–2): 108. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. var. *culta* Raizada -- Indian Forester 80(1): 36. 1954 [Jan 1954] ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Avena sterilis* subsp. *ludoviciana* (Durieu) M.Gillet & Magne -- Nouvelle Flore Fran?aise ed. 3 1873 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. nothosubsp. *malzevii* H.Scholz -- Ber. Bayer. Bot. Ges. 66–67: 229 (1996). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena sterilis* L. var. *subulifera* (Thell.) Tzvelev -- Zlaki SSSR 239. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipiformis* L. -- Syst. Nat., ed. 12. 2: 99. 1767 [15-31 Oct 1767] ; Mant. Pl. 34. 15-31 Oct 1767 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Scribn. -- in U.S. Dept. Agric. Circ. Agrost. xix. 4 (non Willd.). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 173; ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena stipoides* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 19: 4. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena striata* Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 4(2, Bot.): 28. 1836 [Mar 1836] ; this is vol. 2 of the Sci. Nat. series; reprinted as Graminum...Suppl. with same pagination. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena striata* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 73. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena uniflora* Parl. -- Pl. Nov. 84. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods) *Avena unilateralis* Brouss. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 669. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena valesiaca* Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena valesiaca* Nyman -- Syll. Fl. Eur. 414. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena varia* Schur -- Oesterr. Bot. Z. 10: 75. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena varia* Raspail -- Ann. Sci. Nat. (Paris) 5: 439. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena vasconica* Sennen ex St.-Yves -- Candollea iv. 456 (1931), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena vaviloviana* (Malzew) Malzew -- Bull. Applied Bot., Leningrad, Suppl. 38, 135 (1930). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena vaviloviana* (Malz.) Mordv. -- Fl. Cult. Pl., SSSR, ed. Vavilov & Wulff, II. (Cereals: Rye, Barley, Oats) 422 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena velutina* Nyman -- Consp. Fl. Eur. 4: 812. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena ventricosa* Balansa -- Bull. Soc. Bot. France 1: 14. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* Baumg. ex Steud. -- Syn. Pl. Glumac. 1(3): 233. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* St.-Amans -- Fl. Agen. 48. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena versicolor* Vill. -- Prosp. Hist. Pl. Dauphiné 17. 1779 [16 Apr 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avena villosa* Bertol. -- Exc. de Re Herb. 6. n. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena villosa* Lag. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 670. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena virescens* Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 635. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena viridis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 147. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena volgensis* Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 5 (1934), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena volgensis* Nevski var. *kazanensis* (Vavilov) Tzvelev -- Zlaki SSSR 240. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena wiestii* Steud. -- Syn. Pl. Glumac. 1(3): 231. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avena wilhelmsii* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 333. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenaria* Heist. ex Fabr. -- Enum. [Fabr.]. 206. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 30 (1967) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum* Jess. -- Deutschl. Gräser 214 (1863). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum* Jess. -- Deutschlands Gräser und Getreidearten 1863 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum* (Koch) Opiz -- Seznam 20 (1852); vide Holub in *Folia Geobot. & Phytotax.*, Praha, ii. 402(1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum adsurgens* Jáv. -- Magyar Fl. 81 (1924), in clavi. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum adzharicum* (Albov) Roshev. -- Fl. URSS ii. 274 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum aetolicum* Rech.f. -- Beih. Bot. Centralbl., Abt. 2. 54 Abt. B: 680. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum agropyroides* (Boiss.) Halácsy -- Consp. Fl. Graec. 3(2): 370. 1904 [Oct 1904] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum albinerve* (Boiss.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum albinerve* C.E.Hubb. & Sandwith -- Bull. Misc. Inform. Kew 1928(4): 154. [7 May 1928] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum antarcticum* Stapf -- Fl. Cap. (Harvey) 7(3): 476. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum ausserdorferi* (Asch. & Graebn.) Fritsch -- Excursionsfl. Oesterreich (Ed. 2). 58, in adnot. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum australe* (Parl.) Halácsy -- Consp. Fl. Graec. 3(2): 370. 1904 [Oct 1904] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum caffrum* Stapf -- Fl. Cap. (Harvey) 7(3): 477. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenastrum caffrum* Stapf var. *natalense* Stapf -- Fl. Cap. (Harvey) 7(3): 477. 1899 [Aug 1899] , as '*natalensis*'

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Purified (Shodhit through traditionally validated methods) *Avenastrum compressum* (Heuff.) Vierh. -- Verh. Ges. Deutsch. Naturf., Leipzig 1913, lxxxv. II. Heft 1, 672 (1914), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenastrum dodii* Stapf -- Fl. Cap. (Harvey) 7(3): 475. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit through traditionally validated methods) *Avenastrum dregeanum* Stapf -- Fl. Cap. (Harvey) 7(3): 473. 1899 [Aug 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa jahandiezii* (Litard.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Avenochloa letourneuxii* (Trab.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa levis* (Hack.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa occidentalis* (Gervais) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa planiculmis* (Schrader) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa pubescens* (Huds.) Holub subsp. *amethystina* (Clairon) Soó -- Feddes Repert. 85(7-8): 436, without basionym ref. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa requienii* (Mutel) Holub -- Acta Horti Bot. Prag. 1962, 84 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa sulcata* (J.Gay) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa taurica* (Prokudin) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenochloa versicolor* (Vill.) Holub -- Acta Horti Bot. Prag. 1962, 85 (1962). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenochloa versicolor* (Vill.) Holub subsp. *pretutiana* (Arcang.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula* sect. *Brevitrichon* (Holub) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula* subgen. *Pubavenastrum* (Vierh.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Avenula adzharica* (Albov) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula aenigmatica* (D.Lange) Holub -- *Preslia* 70(2): 100 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula aetolica* (Rech.f.) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula agropyroides* (Boiss.) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula armeniaca* (Sisin) Holub -- Folia Geobot. Phytotax. 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cincinnata* (Ten.) Holub -- *Folia Geobot. Phytotax.* 11(3): 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cintrana* (Röser) Holub -- *Preslia* 70(2): 100 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Avenula cintrana* (Röser) Röser -- *Lagascalia* 26: 146. 2006

Purified (Shodhit through traditionally validated methods) *Avenula compressa* (Heuff.) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 [12 Nov. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula crassifolia* (Font Quer) Holub -- *Folia Geobot. Phytotax.* 11(3): 295. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula dahurica* (Komarov) Holub -- Folia Geobot. Phytotax. 11(3): 295. 1976 [12 Nov. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula lodunensis* (Delastre) Kerguélen subsp. *gaditana* (Romero Zarco) Rivas Mart. -- *Itinera Geobot.* 15(2): 698 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Avenula versicolor* (Vill.) M.Laínz subsp. *caucasica* (Holub) H.Scholz & Valdés -- Willdenowia 36(2): 663. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Avenula versicolor* (Vill.) M.Laínz subsp. *pretutiana* (Arc.) Holub -- Folia Geobot. Phytotax. 11(3): 295. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Axinopus* Kunth -- Enum. Pl. [Kunth] 1: 48, sphalm. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa elegantissima* Hassk. -- Pl. Jav. 42. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa eutuldoides* McClure -- in Lingnan Univ. Sci. Bull. No. 9, 8 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa excelsa* Miq. -- Fl. Ned. Ind. iii. 418. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bambusa purpurascens* Makino -- Descr. Prod. Forest. Japon (1900) 37, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bashania victoralis* (Keng f.) T.P.Yi -- J. Bamboo Res. 12(2): 53 (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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* Purified (Shodhit through traditionally validated methods) *Bashania yongdeensis* T.P.Yi & J.Y.Shi -- Forestry Res. 20: 864. 2007

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Purified (Shodhit through traditionally validated methods) *Batratherum cuspidatum* Hochst. -- Flora 39: 178. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Batratherum echinatum* Nees -- in Edinb. N. Phil. Journ. xviii. (1835) 181. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Batratherum lanceolatum* Nees -- in Edinb. N. Phil. Journ. xviii. (1835) 181. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Batratherum micans* Nees -- in Edinb. N. Phil. Journ. xviii. (1835) 182. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Batratherum molle* Nees -- in Edinb. N. Phil. Journ. xviii. (1835) 181. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Batratherum rude* Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 383. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Batratherum serrulatum* Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 458. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Batratherum submuticum* (Steud.) Will. Watson -- Bot. Himalayan Distr. N. W. Prov. 392 (1882). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bauchea E.Fourn.* -- Mexic. Pl. 87. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bauchea karwinskii* E.Fourn. -- Mexic. Pl. 87. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 550. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bauchea lavandulifolia* Phil. -- Anales Univ. Chile 85: 839. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia* Scribn. -- True Grasses 104 fig. 45a. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bealia mexicana* Scribn. -- Proc. Calif. Acad. Sci. ser. 2, 2: 212. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia mexicana* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 267 (-268), fig.45. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bealia speciosa* Beal -- Grasses N. Amer. [Beal] 2: 268. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bealia speciosa* (Vasey) Beal -- Grasses N. Amer. [Beal] ii. 268 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera Fresen.* -- Mus. Senckenberg. ii. (1837) 132. t. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera glabrescens* Steud. -- Syn. Pl. Glumac. 1(2): 117. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera gracilis* Hochst. -- Flora 38: 199. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera mutica* Hochst. -- Flora 27(2): 514. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera nubica* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera petiolaris* Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera petitiiana* A.Rich. -- Tent. Fl. Abyss. 2: 358. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera polystachia* Fresen. -- Mus. Senckenberg. ii. (1837) 132. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera scabra* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 653. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckera uniseta* Steud. -- Syn. Pl. Glumac. 1(2): 118. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckera uniseta* (Nees) Nees ex Hochst. -- Flora 27(2): 512. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckeria* Heynh. -- Alph. Aufz. Gew. 63. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria* Bernh. -- Syst. Verz. (Bernhardi) 20. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeria ciliata* Bernh. -- Syst. Verz. (Bernhardi) 40. 1800 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 365. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckeropsis laxior* Clayton -- Hooker's Icon. Pl. 37: t. 3643. 1967 [1971 publ. Oct 1967] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis nubica* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 366. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckeropsis petiolaris* Fig. & De Not. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 368. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckeropsis uniseta* (Nees) K.Schum. -- Pflanzenw. Ost-Afrikas B. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia* Host -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* Hultén -- Kungl. Svenska Vetenskapsakad. Handl. Ser. III, v. No. 1, 119 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* (Kusn.) Hultén as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia baicalensis* Hultén -- Kungl. Svenska Vetenskapsakad. Handl. 5(1): 119. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (Sm.) Sennen -- Treb. Inst. Catalana Hist. Nat. 1917: 246. , as '*cruciformis*'; also issued as *Fl. Catal.* 192. 1917. ; nom. illeg.

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host -- Icon. Descr. Gram. Austriac. 3: 5, t. 6. 1805 (as "*erucaeformis*") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host subsp. *baicalensis* (Kusn.) Hultén as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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musculicola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* (L.) Host var. *uniflora* Scribn. ex S.Watson & J.M.Coult. -- Manual (Gray), ed. 6. 628. 1890 As *eruciformis* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beckmannia eruciformis* Host var. *uniflora* Scribn. ex S.Watson & J.M.Coult. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beckmannia syzigachne* (Steud.) Fernald var. *uniflora* (S.Watson & J.M.Coult.) B.Boivin as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Beesha Kunth -- Syn. Pl. [Kunth] 1: 253. 1822 [9 Dec 1822] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha Munro -- Trans. Linn. Soc. London 26(1): 144. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha baccifera Kunth -- Syn. Pl. [Persoon] i. 253 (1822). 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha capitata Munro -- Trans. Linn. Soc. London 26(1): 145. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Beesha elegantissima Kurz ex Munro -- Trans. Linn. Soc. London 26(1): 146. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beesha fax* Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1336. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Beesha humilis* Kunth -- Enum. Pl. [Kunth] 1: 434. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Beesha travancorica* Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. ccxxxiv. 1873 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bellardiochloa Chiov.* -- in Stud. Veg. Piemonte (II. Cent. Fondaz. Bot. Univ. Torino, 1729-1929) 60(1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bellardiochloa argaea* (Boiss. & Balansa) R.R.Mill -- Fl. Turkey 9: 444 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bellardiochloa doganiana* Cabi & Soreng -- Phytotaxa 205(2): 125. 2015 [15 Apr 2015] [epublished]

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Purified (Shodhit through traditionally validated methods) *Bellardiochloa variegata* (Lam.) Kerguélen -- Lejeunia 110: 56. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bellardiochloa variegata* (Lam.) Kerguélen subsp. *aetnensis* (C.Presl) Giardina & Raimondo -- *Bocconea* 20: 9. 2007 [30 Dec 2007]

Purified (Shodhit through traditionally validated methods) *Bellardiochloa variegata* (Lam.) Kerguélen subsp. *nebrodensis* (Asch. & Graebn.) C.Brullo, Brullo, Giusso & Sciandr. -- *Phyton* (Horn) 53(1): 175. 2013 [28 Jun 2013]

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Purified (Shodhit through traditionally validated methods) *Bouteloua sonora* Griffiths -- Contr. U.S. Natl. Herb. 14: 389, fig. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bouteloua trifida* Thurb. ex S.Watson var. *burkei* Vasey - - Contr. U.S. Natl. Herb. 2: 532. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria digitarioides* Nash -- *Man. Fl. N. States* [Britton] 77. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria distachya* (L.) Stapf -- *Flora of Tropical Africa* 9 1918 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria distachya* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 565, in obs. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria distachyoides* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 530. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria dura* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 531. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria eruciformis* (Sm.) Griseb. -- Flora Rossica sive Enumeratio Plantarum in Totius Imperii Rossici 4 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria interstipitata* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 523. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria isachne* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 553. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria nigropedata* (Munro ex Ficalho & Hiern) Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(3): 535. 1919 [24 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria nilagirica* Bor -- Bot. Tidsskr. 67(4): 325. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria notochthona* (Domin) Stapf -- Flora of Tropical Africa 9 1918 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria notochthona* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(4): 597, in obs. 1920 [5 Aug 1920] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria numidiana* (Lam.) Henrard -- Blumea iii. 434 (1940), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria oblita* (Swallen) Tovar -- Revista Ci. (Lima) 74: 50. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria obtusa* Nash -- Man. Fl. N. States [Britton] 77. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria obtusa* Nash in Britton -- Man. Fl. N. States [Britton] 77. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachiaria occidentalis* C.A.Gardner & C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3363. 1938 [1939 publ. Sep 1938] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria umboensis* Stent & J.M.Ratray -- Proc. & Trans. Rhodesia Sci. Assoc. 32: 23. 1933 [Stent & Ratray, Grasses S. Rhodesia] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachiaria whiteana* (Domin) C.E.Hubb. -- *Bulletin of Miscellaneous Information, Kew* 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium caespitosum* C.Presl -- Fl. Sicul. (Presl) 1: p. xlv, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium constrictum* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 363, sphalm. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium contractum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium contractum* C.Presl -- Cyper. Gram. Sicul. 40. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium festuca* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Brachypodium formosanum* Hayata -- Icon. Pl. Formosan. 7: 93. 1918 [25 Mar 1918] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium hispanicum* Rchb. -- Fl. Germ. Excurs. 140. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium loliaceum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 740. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium longearistatum* Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 127. 1846 [Jul-Oct 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium longifolium* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium longisetum* Hitchc. -- Brittonia ii. 107 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium macropodium* Hack. -- Oesterr. Bot. Z. 27: 48. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium macrostachyum* Besser ex Roem. & Schult. -- Syst. Mant. iii. 651. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium madagascariense* A.Camus & H.Perrier -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 443. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium manschuricum* Kitag. -- J. Jap. Bot. ix. 108, 117 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium maritimum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 743. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium megastachyum* Besser ex Roem. & Schult. -- Syst. Mant. iii. 651. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium mexicanum* Link -- Hort. Berol. [Link] 1: 41. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium mexicanum* var. *inermis* Beetle -- Phytologia 49: 38. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium miserum* Koidz. -- Bot. Mag. (Tokyo) 39: 303. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium monostachyum* Nyman -- Consp. Fl. Eur. 4: 843. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium montanum* Nyman -- Syll. Fl. Eur. 426. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium mucronatum* Willk. -- Willk. & Lange, Prod. Fl. Hisp. i. 111. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium multiflorum* K.Schum. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 58. ; et Pflanzenw. Ost-Afr. A (1895) 100 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nardus* (DC.) P.Beauv. -- Ess. Agrostogr. 101, 155. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nardus* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium nepalense* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium nigricans* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 743. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium obtusifolium* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium patens* Nyman -- Syll. Fl. Eur. 425. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pentastachyum* Nyman -- Consp. Fl. Eur. 4: 843. 1882 [Oct 1882] ; pro syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium perrieri* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 442. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium peruvianum* Kunth -- Enum. Pl. [Kunth] 1: 543 (Index). 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium phleoides* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium phoenicoides* (L.) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 740. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium phoenicoides* (L.) Roem. & Schult. var. *gracile* (St.-Yves) P.Silva & C.M.A.Rodrigues -- Bol. Soc. Brot. sér. 2, 60: 157. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium pinnatum* (L.) P.Beauv. var. *caespitosum* (Host) Fr. -- Pl. Scand. Gram. 2: 15. 1852

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Purified (Shodhit through traditionally validated methods) *Brachypodium pinnatum* P.Beauv. var. *ligulatum* (Buia) Anghel & Beldie -- *Fl. Republ. Socialist. Romania* 12: 343. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pinnatum* P.Beauv. f. *minus* (Schur) Anghel & Beldie -- *Fl. Republ. Socialist. Romania* 12: 344. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium poa* P.Beauv. -- Ess. Agrostogr. 101; Roem. & Schult. Syst. ii. 746. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium polystachyum* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933], in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ponticum* Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1892 (1893) 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium pringlei* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 627. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium psilanthum* Link -- Gram. Europ. Austr. Obs. Bot. 398. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Brachypodium pubescens* (Peters.) Mussajev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 94. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pubescens* K.Schum. ex Engl. -- Pflanzenw. Ost-Afrikas A (1895) 128. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium pubifolium* Hitchc. -- Brittonia ii. 108 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium quartianum* Hack. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 137. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* Gray -- Nat. Arr. Brit. Pl. ii. 113. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* (L.) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 737. 1817 [Nov 1817] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* P.Beauv. -- Ess. Agrostogr. 163. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium ramosum* (L.) Roem. & Schult. var. *scabriculum* Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 98. 1942 [Apr 1942]

Purified (Shodhit through traditionally validated methods) *Brachypodium retusum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidulum* Opiz & Bercht. -- Oekon.-techn. Fl. Böhm. i. 892. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidum* (Roth) Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rigidum* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs., nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rothboella* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 736. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. f. *abbreviatum* (Dumort.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. subsp. *cespitosum* (Host) H.Scholz -- Willdenowia 5(1): 116. 1968

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Purified (Shodhit through traditionally validated methods) *Brachypodium rupestre* (Host) Roem. & Schult. var. *setifolium* (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sanctum* Janka -- Oesterr. Bot. Z. 22: 181. 1872 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scaberrimum* Wight & Arn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 221. 1840 ; pro syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scaberrimum* Wight & Arn. -- Cat. Indian Pl. [Wight] pt. 3: no. 1796. 1836 [Apr 1836] ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Brachypodium schimperi* Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s.xxvi. 83. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium schrenkianum* Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 346. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium schumannianum* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1135. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium scoparium* Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 41 (1931), in obs.,nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium serpentini* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3280. 1935 [23 Dec 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium setifolium* Schur -- Enum. Pl. Transsilv. 800. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium spryginii* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 46: 94. 2015 [28 Dec 2015]

Purified (Shodhit through traditionally validated methods) *Brachypodium stacei* Catalán, Joch.Müll., L.A.J.Mur & T.Langdon -- Ann. Bot. (Oxford) 109(2): 402 [18 of 21]. 2012 [1 Jan 2012] [epublished]

Purified (Shodhit through traditionally validated methods) *Brachypodium strigosum* Schult. -- Mant. 2 (Schultes) 404. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium subtile* De Not. -- Prosp. Fl. Ligust. 49. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium subulatum* E.Fourn. -- Mexic. Pl. 125. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 584. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (Huds.) P.Beauv. -- Ess. Agrostogr. 155, 156. 1812 [Dec 1812] (as "silvaticum") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. var. *breviglume* Keng ex Keng f. -- Acta Bot. Yunnan. 4(3): 277. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. subsp. *creticum* H.Scholz & Greuter -- Willdenowia 15(1): 30. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. var. *gaditanum* (Talavera) A.Galán -- Lagascalia 18(1): 56 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. var. *kelungense* (Honda) C.C.Hsu -- Taiwaniana 16(2): 236. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (Huds.) P.Beauv. var. *majus* Fr. -- Pl. Scand. Gram. 2: 14. 1852

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Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* (Huds.) P.Beauv. var. *scabrum* Kuntze -- Revis. Gen. Pl. 2: 763. 1891 [5 Nov 1891] as *sylvaticum* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium sylvaticum* P.Beauv. subsp. *spryginii* Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 71. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Brachypodium tataricum* Munro ex Aitch. -- J. Linn. Soc., Bot. 18: 109. 1880 [1881 publ. 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenellum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 745. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenellum* P.Beauv. -- Ess. Agrostogr. 101. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenerum* Vel. -- Allg. Bot. Z. Syst. 1904, 34. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenorianum* Schult. -- Mant. 2 (Schultes) 405. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenue* Tineo -- Cat. Pl. Hort. Panorm. 48. 1827 [Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenue* P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenuiculum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 744. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium tenuiflorum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 745. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium unilaterale* P.Beauv. -- Ess. Agrostogr. 155; Roem. & Schult. Syst. ii. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brachypodium unioides* Link -- Enum. Hort. Berol. Alt. 1: 95. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza brasiliensis* Ekman -- Ark. Bot. 13(10): 57. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Briza brasiliensis* Ekman -- Ark. Bot. 13, no. 10: 57. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza brizoides* (Lam.) Kuntze -- Revis. Gen. Pl. 3[3]: 341. 1898 [28 Sep 1898] as brizodes as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza calotheca* Hack. -- Bull. Herb. Boissier Ser. II. iv. 282. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza calotheca* Hack. -- Bull. Herb. Boissier ser. 2, 4: 282. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza canadensis* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 69, pro parte. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 71. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza capensis* Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza capensis* Schrank -- Hort. Monac. t. 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza caroliniana* Lam. -- Encycl. [J. Lamarck & al.] 1(2): 465. 1785 [1 Aug 1785] ; Illustr. i. 187. t. 45. f. 3 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza caroliniana* Walter -- Fl. Carol. [Walter] 79. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza clusii* Schult. -- Mant. 2 (Schultes) 294. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza clusii* Foucault -- in Desv. Journ. Bot. iii. [No. 5] 211 [1816]. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza cynosuroides* Scop. -- Delic. Fl. Faun. Insubr. 2: 21. 1787 [Feb-Mar 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza dalmatica* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza deltoidea* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza disticha* Moench -- *Methodus* (Moench) 185. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza dura* Desv. -- *Opusc. Sci. Phys. Nat.* 105. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elatior* Sm. -- *Fl. Graec. Prodr.* 1(1): 57. 1806 [Oct-Nov 1806] ; *Fl. Graec. (Sibthorp).* 1(2): t. 75. 1808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza elegans* Osbeck -- *Dagb. Ostind. Resa* 246 (1757); Merrill, *Interpr. Rumpli Herb. Amboin.* 46(1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza elegans* Döll -- *Fl. Bras. (Martius)* 2(3): 135. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* Desf. -- *Fl. Atlant.* 1: 78. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza eragrostis* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza erecta* Lam. -- Tabl. Encycl. i. 187. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza erecta* var. *parviflora* Döll -- Fl. Bras. (Martius) 2(3): 132. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza glomerata* Kuntze -- Revis. Gen. Pl. 3[3]: 342. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza gracilescens* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza gracilis* G.Nicholson -- Ill. Dict. Gard. i. 212 (1884), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza grandis* Salisb. -- Prodr. Stirp. Chap. Allerton 21. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lamarkiana* Cham. & Schltdl. -- Linnaea 6: 39. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza lilloi* Parodi -- Revista Fac. Agron. Veterin. 3: 133, figs. 6, 7. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza lindmanii* Ekman -- Ark. Bot. 13, no. 10: 54, pl. 4. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza lindmanii* Ekman -- Ark. Bot. 13(10): 54. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza lutescens* Foucault -- in Desv. Journ. Bot. iii. t. xxiv. fig. 2 (1814); et in Desv. Journ. de -Bot.iii. 211 (1816). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza lutescens* [Foucault,] -- in Desv. Journ. iii. (1814) t. 24. f. 2. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza macrostachya* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza major* Desv. ex Kunth -- Enum. Pl. [Kunth] 1: 371. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza major* C.Presl -- Cyper. Gram. Sicul. 42. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza mandoniana* Henrard -- Meded. Rijks-Herb. 40: 70. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza mandoniana* (Griseb.) Henrard as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza mandoniana* Henrard var. *herzogiana* Henrard -- Meded. Rijks-Herb. 40: 71. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza mandoniana* Henrard var. *tuberculata* Henrard -- Meded. Rijks-Herb. 40: 71. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza marcowiczii* Woronow -- *Opred. Rast. Kavkaza i Kryma* i. 116 (1908); et in Woronow & Schelkownikow, *Sched. Herb. Fl. Cauc. Fasc. III*. 59 (1914). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza maxima* L. -- *Species Plantarum* 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza maxima* L. -- *Sp. Pl.* 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza media* L. -- *Sp. Pl.* 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *murrii* Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118, nom. nov. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *pilosa* (Schur) Ghişa -- Fl. Republ. Socialist. Romania 12: 433. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza media* L. f. *repens* (Roth) Ghişa -- Fl. Republ. Socialist. Romania 12: 433. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza megastachya* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza microclada* Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 35. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza microstachya* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minima* hort. ex G.Nicholson -- Ill. Dict. Gard. i. 212. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza minor* L. -- Sp. Pl. 1: 70. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Briza minor* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza monandra* Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 725. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza monandra* var. *condensata* Standl. -- Publ. Field Columb. Mus., Bot. Ser. 8: 298. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza monspessulana* Gouan -- Hortus Monsp. 45. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza montana* Brouss. -- Cat. Monsp. (1804); Roem. & Schult. Syst. ii. 521. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza multiflora* Forst. ex P.Beauv. -- Ess. Agrostogr. 155, nomen. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* Döll -- Fl. Bras. (Martius) 2(3): 132. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *angustifolia* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *erecta* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *flaccida* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza neesii* var. *laeviuscula* Döll -- Fl. Bras. (Martius) 2(3): 133. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigra* Burch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigricans* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 44. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza nigricans* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 44 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza oblonga* Moench -- Methodus (Moench) 185. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza paleapilifera* Parodi -- in Rev. Fac. Agron. Vet. iii. 124 (1920). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza paleapiliferum* Parodi -- Revista Fac. Agron. Veterin. 3: 124, fig. 2. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza parodiana* Roseng., B.R.Arrill. & Izag. -- Bol. Fac. Agron. Univ. Montevideo no. 105: 26, figs. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza parodianum* Roseng., B.R.Arrill. & Izag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza patula* Phil. -- Anales Univ. Chile 94: 163. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza poomorpha* Henrard -- Meded. Rijks-Herb. 40: 73. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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musculicola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza triloba* (É.Desv.) F.Meigen f. *pumila* Hack. -- Allg. Bot. Z. Syst. 8: 97. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza uniola* (Nees) Steud. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods) *Briza uniolae* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 283. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza uniolae* var. *modestior* Döll -- Fl. Bras. (Martius) 2(3): 131. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Briza virens* L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Briza virens* Walter -- Fl. Carol. [Walter] 79. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizochloa* V.Jirásek & Chrtek -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1966, 40 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscicola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* Link -- Hort. Berol. [Link] 1: 159. 1827 [1 Oct-27 Nov 1827] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum acutiflorum* Nees -- Fl. Afr. Austral. III. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum alternans* Nees -- Fl. Afr. Austral. Ill. 369. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum americanum* Link -- Hort. Berol. [Link] 1: 160. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum boreale* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum brachystachyum* Stapf -- Fl. Cap. (Harvey) 7(4): 707. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Brizopyrum bromoides* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum calycinum* J.Presl -- Reliq. Haenk. 1(4-5): 281. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum capense* Nees -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum capense* Trin. -- Fl. Afr. Austral. Ill. 371. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum ciliare* Stapf -- Hooker's Icon. Pl. 27: t. 2602. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum condensatum* E.Fourn. -- Mexic. Pl. 121. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 578. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum cyperoides* Nees -- Fl. Afr. Austral. Ill. 374. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum douglasii* Hook. & Arn. -- Bot. Beechey Voy. 404. 1840 [Feb-Mar 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum glomeratum* Stapf -- Hooker's Icon. Pl. 27: t. 2603. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum mucronatum* Nees -- Numer. List [Wallich] n. 8898. 1848 [5 Aug 1848] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum mucronatum* Aitch. -- Cat. Pl. Punjab Sindh 169 (*Aeluropi* sp.?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Brizopyrum oblitterum* Stapf -- Fl. Cap. (Harvey) 7(4): 703. 1900 [May 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum obtusiflorum* E.Fourn. -- Mexic. Pl. 120. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 579. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum ovatum* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 282. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum pilosum* J.Presl -- Reliq. Haenk. 1(4-5): 280. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* var. *erectum* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brizopyrum prostratum* var. *humile* E.Fourn. -- Mexic. Pl. 2: 120. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromidium koelerioides* (É.Desv. ex Gay) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis angrenica* (Drobow) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub var. *kazbecki* Tzvelev -- Novosti Sist. Vyssh. Rast. 11: 72. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis biebersteinii* (Roem. & Schult.) Holub subsp. *kazbecki* (Tzvelev) Tzvelev -- Konspekt Fl. Kavkaza 2: 279. 2006

Purified (Shodhit through traditionally validated methods) *Bromopsis bikfayensis* (A.Camus & Gomb.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis brachyanthera* var. *uruguayensis* (Arechav.) Hernandez as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis brachyanthera* subsp. *uruguayensis* (Arechav.) Roseng., B.R.Arrill. & Izag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis calcarea* Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 41. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis canadensis* (Michx.) Holub subsp. *richardsonii* (Link) Tzvelev -- *Zlaki SSSR* 214. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub subsp. *lacmonica* (Hausskn.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis cappadocica* (Boiss. & Balansa) Holub subsp. *sclerophylla* (Boiss.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis caprina* (A.Kern. ex Hack.) Banfi & N.G.Passal. -- *Inform. Bot. Ital.* 41(1): 140. 2009 [30 Jun 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis chitralensis* (Melderis) Holub -- *Folia Geobot. Phytotax.* 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ciliata* (L.) Holub -- *Folia Geobot. Phytotax.* 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ciliata* (L.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis cimmerica* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 38. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub subsp. *australis* (Griseb.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis condensata* (Hack.) Holub subsp. *microtricha* (Borbás) Jogan & Bačič -- Hladnikia 11: 26. 2001

Purified (Shodhit through traditionally validated methods) *Bromopsis confinis* (Steud.) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis densa* (Swallen) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis densa* (Swallen) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (W.W.Mitch. & Wilton) Á.Löve & D.Löve as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (Mitch. & Wilt.) Á.Löve & D.Löve -- *Bot. Not.* 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dicksonii* (Mitchell & Wilton) Á.Löve & D.Löve -- *Bot. Not.* no. 128: 501. 1976 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis divaricata* (Tzvelev) Czerep. -- *Sosud. Rast. SSSR* 336 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis dolichocarpa* (Wagnon) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis dolichophylla* Klokov -- *Novosti Sist. Vyssh. Nizsh. Rast.* 1976: 33. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. -- *Ann. Soc. Linn. Lyon sér.* 2, 17: 187. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *alexeenkoi* (Tzvelev) Tzvelev -- *Zlaki SSSR* 215. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *gordjaginii* (Tzvelev) Tzvelev -- *Zlaki SSSR* 215. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *longiflora* (Willd. ex Spreng.) Dostál -- *Folia Mus. Rerum Nat. Bohemiae Occid., Bot.* 21: 16 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *microchaeta* (Font Quer) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *permixta* (H.Lindb.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *stenophylla* (Link) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *syriaca* (Boiss. & C.I.Blanche) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis erecta* Fourr. subsp. *transylvanicus* (Steud.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis exaltata* (Bernh.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis fedtschenkoi* (Tzvelev) Czerep. -- *Sosud. Rast. SSSR* 336 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis fibrosa* (Hack.) Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 102. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis flexuosa* (Drobow) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis frigida* (Boiss. & Hausskn.) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis frondosa* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis frondosa* (Shear) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis gabrielianae* Ogan. -- Fl. Rastitel'nost' Rastitel'nye Resursy Armen. 15: 12 (11-13; photo). 2004

Purified (Shodhit through traditionally validated methods) *Bromopsis gentryi* (Melderis) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis glabrata* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 36. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis gordjaginskii* (Tzvelev) Galushko -- Novosti Sist. Vyssh. Rast. 13: 254. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis × gorodkovae* Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 105 (-106). 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis grandis* (Shear) Holub -- Folia Geobot. Phytotax. 8: 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis grandis* (Shear) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis heterophylla* (Klovov) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis himalaica* (Stapf) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis indurata* (Hausskn. & Bornm.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis indurata* (Hausskn. & Bornm.) Holub subsp. *nachiczewanica* (Tzvelev) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub -- *Folia Geobot. Phytotax.* 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *aristata* (Schur) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *aristata* (Schur) Tzvelev -- *Novosti Sist. Vyssh. Rast.* 38: 106. 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *australis* (Zherebina) Tzvelev -- *Bot. Zhurn. (Moscow & Leningrad)* 78(10): 88. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *hirta* (Drob.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *malzevii* (Drob.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub var. *pellita* (Beck) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 179. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *pumpelliana* (Scribn.) W.A.Weber -- Phytologia 33(2): 105. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis inermis* (Leyss.) Holub subsp. *reimannii* (Asch. & Graebn.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 16 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ircutensis* (Kom.) Á.Löve & D.Löve -- Bot. Not. 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kalmii* (A.Gray) Holub -- Folia Geobot. Phytotax. 8(2): 167. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromopsis karavajevii* (Tzvelev) Czerep. -- Sosud. Rast. SSSR 337 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kazbecki* (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 278. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis koeieana* (Melderis) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kopetdagensis* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis kopetdagensis* (Drobow) Holub var. *longipila* Czoparov -- Novosti Sist. Vyssh. Rast. 11: 73. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis korotkyi* (Drobow) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis lacmonica* (Hausskn.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis laevipes* (Shear) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis lanatipes* (Shear) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis latiglumis* (Shear) Holub -- *Folia Geobot.* Phytotax. 9: 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis latiglumis* (Shear) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis malyschevii* N.V.Vlassova -- Rast. Mir Aziatsk. Rossii 1(21): 52. 2016 [16 Feb 2016]

Purified (Shodhit through traditionally validated methods) *Bromopsis maroccana* (Pau & Font Quer) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis microchaeta* (Font Quer) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis moellendorffiana* (Asch. & Graebn.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 ; error in IK Suppl. 16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis moesiaca* (Velen.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis monoclada* (Domin) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis mucroglumis* (Wagnon) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis nachiczewanica* (Tzvelev) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis nottowayana* (Fernald) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis ornans* (Komarov) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pacifica* (Shear) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis pamirica* (Drobow) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pannonica* (Kumm. & Sendtn.) Holub -- *Folia Geobot.* Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pannonica* (Kumm. & Sendtn.) Holub subsp. *monoclada* (Domin) Holub -- *Folia Geobot. Phytotax.* 18(2): 205. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *angrenica* (Drob.) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis paulsenii* (Hack.) Holub subsp. *pamirica* (Drob.) Tzvelev -- *Zlaki SSSR* 218. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis pavlovii* (Roshev.) Peschkova -- *Fl. Sibir.* (Purified (Shodhit through traditionally validated methods)) 2: 63 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis permixta* (H.Lindb.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Bromopsis pindica* (Hausskn.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pinetorum* (Swallen) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis plurinodis* (Tzvelev) Tzvelev -- *Pl. Central Asia* 4: 293 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis porteri* (J.M.Coult.) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis probatovae* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 280. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudocappadocica* Klovov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 43. 1977 [1976 publ. 1977] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudolaevipes* (Wagnon) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pseudolaevipes* (Wagnon) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pubescens* (Spreng.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pubescens* (Spreng.) Holub -- Folia Geobot. Phytotax. 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumelliana* (Scribn.) Holub -- Folia Geobot. Phytotax. 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *arctica* (Shear) Á.Löve & D.Löve -- *Bot. Not.* 128(4): 501. 1976 [1975 publ. 1976] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* subsp. *arctica* (Scribn. & Merr.) Á.Löve & D.Löve -- *Bot. Not.* no. 128: 501. 1976 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *arctica* (Shear) Kozhev. -- *Novosti Sist. Vyssh. Rast.* 18: 234 (1981), without basionym ref. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *arctica* (Shear) Tzvelev -- *Zlaki SSSR* 221. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *barguzinensis* (Drob.) Tzvelev -- *Zlaki SSSR* 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *flexuosa* (Drob.) Tzvelev -- Zlaki SSSR 219. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *flexuosa* (Drob.) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 1: 144 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *ircutensis* (Kom.) Tzvelev -- Zlaki SSSR 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *ircutensis* (Kom.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 182 (2000):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *karavajevii* (Tzvelev) Tzvelev -- Zlaki SSSR 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *korotkiji* (Drob.) Tzvelev -- Zlaki SSSR 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *orans* (Kom.) Tzvelev -- Zlaki SSSR 220. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *pellita* (Drob.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 178. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *sibirica* (Drobow) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 182. 2000 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *simaczevae* Tzvelev -- Novosti Sist. Vyssh. Rast. 38: 104 (-105). 2006 [10 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *taimyrensis* (Roshev.) Tzvelev -- Zlaki SSSR 219. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *taimyrensis* (Roshev.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 182 (2000):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub var. *villosissima* (Hult.) Kozhev. -- Novosti Sist. Vyssh. Rast. 18: 234 (1981):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpelliana* (Scribn.) Holub subsp. *vogulica* (Soczava) Tzvelev -- in Fl. Severo-Vostoka Evropeiskoi Chasti SSSR 1: 129 (Aug. 1974); et in Evropeiskoi Chasti

SSSR, 1: 178 (Sept. 1974). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis pumpellianus* (Scribn.) Holub as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *atlantica* (H.Lindb.) H.Scholz & Valdés -- *Willdenowia* 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *benekenii* (Lange) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 175. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis ramosa* (Huds.) Holub subsp. *fedtschenkoi* (Tzvelev) Tzvelev -- *Zlaki SSSR* 214. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis richardsonii* (Link) Holub -- *Folia Geobot. Phytotax.* 8(2): 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis richardsonii* (Link) Holub -- *Folia Geobot. Phytotax.* 8: 168. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *arenaria* (Heuff.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *barcensis* (Simonk.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub var. *cimmerica* (Klovov) Tzvelev -- *Konspekt Fl. Kavkaza* 2: 281. 2006

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *divaricata* (Tzvelev) Tzvelev -- *Zluki SSSR* 216. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *fibrosa* (Hack.) Tzvelev -- *Fl. Evropeiskoi Chasti SSSR* 1: 176. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis riparia* (Rehmann) Holub subsp. *heterophylla* (Klokov) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 1: 178. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis roshevitziana* Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis sclerophylla* (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis shelkovnikovii* (Tzvelev) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis sibirica* (Drob.) Peschkova -- Novosti Sist. Vyssh. Rast. 23: 31 (1986), without basionym ref. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis sibirica* (Drob.) Peschkova var. *bargusinensis* (Drobow) Gubanov -- Kat. tip. obraztsov sosud. rast. gerb. Moskovskogo Univ. (MW) 16 (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis simaczevae* (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 279. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods) *Bromopsis sipylea* (Boiss.) H.Scholz & Valdés -- Willdenowia 36(2): 660. 2006 [30 Oct 2006]

Purified (Shodhit through traditionally validated methods) *Bromopsis stenostachya* (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis suksdorfii* (Vasey) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis suksdorfii* (Vasey) Holub -- Folia Geobot. Phytotax. 8: 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis syriacus* (Boiss. & C.I.Blanche) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taimyrensis* Peschkova -- Fl. Sibir. (Purified (Shodhit through traditionally validated methods)) 2: 64 (1990). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis taimyrensis* (Roshev.) Peschkova -- Novosti Sist. Vyssh. Rast. 23: 31 (1986), comb. nov. but basionym invalid:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis triniana* (Schult.) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromopsis turkestanica* (Drobow) Holub -- *Folia Geobot. Phytotax.* 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis variegata* (M.Bieb.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromopsis vulgaris* (Hook.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus agrestis* All. -- Fl. Pedem. ii. 249. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alaiicus* Korsh. -- Zap. Imp. Akad. Nauk Fiz.-Mat. Otd. iv. 101. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus albidus* M.Bieb. -- Fl. Taur.-Caucas. 3: 79. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus aleutensis* Trin. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 361. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus alopecuroides* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 703. 1811 [2 May 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alopecuroides* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus alopecuros* Poir. subsp. *biaristulatus* (Maire) Acedo & Llamas -- Fl. Medit. 4: 207. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus alopecurus* Pers. -- Syn. Pl. [Persoon] 1: 95. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus altaicus* Peschkova

Purified (Shodhit through traditionally validated methods) *Bromus altaicus* Peschkova subsp. *dahuricus* Galanin -- Fl. Daurii 2: 39 (& 40). 2009 as '*altaica* subsp. *dahurica*' ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* [Weber,] -- Prim. Fl. Holsat. 9. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus altissimus* [Weber,] -- Fl. Amer. Sept. (Pursh) 2: 728. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ambigens* Jord. ex Nyman -- Consp. Fl. Eur. 4: 821. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ambiguus* Cirillo -- Pl. Rar. fasc. i. 10. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus amplus* K.Koch -- Linnaea 21: 418. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus andinus* Phil. -- *Anales Univ. Chile* xciv. 342. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus andinus* Phil. -- *Anales Univ. Chile* 94: 342. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus angrenicus* Drobow -- *Repert. Spec. Nov. Regni Veg.* 21: 38. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus annuus* Jacq. ex Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 361. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus anomalus* Rupr. -- Bull. Acad. Brux. ix. II. (1842) 236. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus antarcticus* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 97. 1845 [ante 4 Jan 1845] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear ex Scribn. & Merr. -- Contr. U.S. Natl. Herb. xiii. 83 (1910). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus arcticus* Shear ex Scribn. & Merr. subsp. *ornans* (Komarov) Karav. ex Gubanov & V.N.Tikhom. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 126 (1994):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus bolivianus* Renvoize -- Gram. Bolivia 247, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus canadensis* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 65. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus canariensis* Zuccagni -- Cent. Observ. Bot. [p. 13] No. 27. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collectanea, see p. 125 (1806-1810) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canariensis* Zuccagni -- Cent. n. 27; in Roem. Coll. 125. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canescens* Viv. -- Fl. Libyc. Spec. 5. 1824 [pre-August 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus canus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus capensis* Steud. -- Flora 12(2): 491. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus capillaris* Moench -- Methodus (Moench) 194. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus capillaris* Vahl ex Hornem. -- Hort. Bot. Hafn. i. 101. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cappadocicus* Boiss. & Balansa -- Bull. Soc. Bot. France 4: 306. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cappadocicus* Boiss. & Balansa subsp. *lacmonicus* (Hausskn.) P.M.Sm. -- Bot. J. Linn. Soc. 76(4): 360. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus caprearum* Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus caprinus* Kerner ex Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. -- Bot. Beechey Voy. 403. 1840 [Feb-Mar 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *californicus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 60. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *densus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 61. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *hookerianus* (Thurb.) Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 60, fig. 38. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus carinatus* Hook. & Arn. var. *linearis* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 61, fig. 39. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus caroli-henrici* Greuter -- *Ann. Naturhist. Mus. Wien* 75: 83. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus catharticus* Vahl -- *Symb. Bot. (Vahl)* ii. 22. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus catharticus* Vahl var. *elatus* (É.Desv.) Planchuelo -- Sida 22(1): 556. 2006 [11 Aug 2006]

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Purified (Shodhit through traditionally validated methods) *Bromus caudatus* Brot. -- Phyt. Lusit. t. 99. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cavanillesii* Willk. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 101. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cecadilla* Steud. -- Syn. Pl. Glumac. 1(3): 321. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cernuus* Swallen -- Bol. Soc. Bot. México no. 23: 26, fig. 1. 1958 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cespitosus* Host -- Icon. Descr. Gram. Austriac. 4: 11, t. 18. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus chapprianus* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 361, sphalm. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus chitralensis* Melderis -- *Fl. Iranica* [Rechinger] 70: 139. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chloroticus* M.Bieb. ex Kunth -- *Enum. Pl. [Kunth]* 1: 420. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus chrysopogon* Viv. -- *Fl. Libyc. Spec.* 4. t. 2. 1824 [pre-August 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliaris* Panz. -- *Vollst. Pflanzensyst.* xii 429 (1785); fide Merrill in *Journ. Arn. Arb.* 1938, xix. 317, in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Huds. -- *Fl. Angl. (Hudson)* 40. 1762 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. -- Sp. Pl. 1: 76. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Lam. -- Fl. Franç. (Lamarck) 3: 609. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* Muhl. -- Descr. Gram. (Muhlenberg) 169. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *denudatus* Fernald -- Rhodora 28: 20. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* f. *denudatus* Wiegand -- *Rhodora* 24: 91. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *genuinus* Fernald -- *Rhodora* 32: 70, pl. 196, fig. 4. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *glaberrimus* Suksd. -- *Bull. Div. Agrostol. U.S.D.A.* 23: 44. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *laeviglumis* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 23: 32. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *laevivaginat* Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* subvar. *latiglumis* (Shear) Farw. -- Amer. Midl. Naturalist 10: 204. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *latiglumis* (Shear) Scribn. ex Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* var. *montanus* Vasey ex Beal -- Grasses N. Amer. [Beal] 2: 619. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ciliatus* L. var. *porteri* (J.M.Coult.) Rydb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus circinnatus* Kunth -- Enum. Pl. [Kunth] 1: 423. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus compactus* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 227. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus compressus* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 [Jun-Dec 1816] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. -- in Magnier, Scrin. fl. select. vii. (1888) 135. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. -- Oesterr. Bot. Z. 29: 209. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus condensatus* Hack. subsp. *microtrichus* (Borbás) Poldini & Oriolo -- Inform. Bot. Ital. 34(1): 113 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confertus* M.Bieb. -- Fl. Taur.-Caucas. 1: 71. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confertus* Boreau -- Fl. Centre France ed. 2 586. 1849 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus confinis* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus conformis* Steud. -- Syn. Pl. Glumac. 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus contortus* Desf. -- Fl. Atlant. 1: 95. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus corniculatum* Lam. -- Fl. Franç. (Lamarck) 3: 608. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus coytaei* W.Curtis -- Pract. Obs. Brit. Grasses, ed. 3 50 (1798). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus crassipes* Halácsy -- Oesterr. Bot. Z. 56: 282. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus crinitus* Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 13: 64. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cristatus* L. -- Sp. Pl. 1: 78. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cristatus* Spreng. -- Nachr. i. Bot. Gart. Halle, 15. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus culmineus* Phil. -- Anales Univ. Chile 94: 343. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus cultus* Steud. -- Syn. Pl. Glumac. 1(3): 323. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cylindraceus* Brot. -- Phyt. Lusit. 98. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus cyri* Trin. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus dactyloides* Roth ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 654. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dactyloides* Roth -- Nov. Sp. 60. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. var. *pauciaristatus* Naderi -- Ann. Naturhist. Mus. Wien, B 118: 174. 2016 [Jan 2016]

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. subsp. *pseudodanthoniae* (Drobow) H.Scholz -- Willdenowia 28(1–2): 146. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus danthoniae* Trin. ex C.A.Mey. subsp. *rogersii* C.E.Hubb. ex H.Scholz -- Willdenowia 28(1–2): 147. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus darderi* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 133 [1933]. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus darderi* Sennen -- Diagn. Nouv. 208. 1936 [Jul 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dertonensis* Kunth -- Enum. Pl. [Kunth] 1: 397, in syn. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* Cav. -- Elench. Pl. Horti Matr. 7. 1803 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decipiens* (Bomble & H.Scholz) Landolt -- Fl. Indicativa 268. 2010 ; nom. illeg.

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Purified (Shodhit through traditionally validated methods) *Bromus decolorans* Rchb. -- Fl. Germ. Excurs 44. 1830 [Mar-Apr 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus decumbens* Koeler -- Descr. Gram. [Koeler] 242. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus delicatulus* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus demissus* Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 328. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus denseciliatus* Steud. -- Syn. Pl. Glumac. 1(6): 422. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus densus* Swallen -- Contr. U.S. Natl. Herb. xxix. 396 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* H.Scholz -- Willdenowia 36(2): 660. 2006 [30 Oct 2006] ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Bromus depauperatus* Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus dertonensis* All. -- Fl. Pedem. ii. 249. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Bromus diandrus Curtis -- Fl. Londin. (Curtis) fasc. vi. t. 5. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum muscicola Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) Bromus diandrus Roth -- Bot. Abh. 44. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum muscicola Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Bromus diandrus Roth f. asperipes (Jord.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum muscicola Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) Bromus diandrus Roth f. glaber (Willk.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 115. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Bulbophyllum muscicola Rchb. f. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus diandrus* Curtis var. *macrantherus* (Hack.) Alcaraz, Garre & Sánchez-Gómez -- An. Biol. Fac. Biol. Univ. Murcia 6: 86 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus divaricatus* Rhode ex Loisel. -- in Desv. Journ. Bot. ii. (1809) 214. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus dolichocarpus* Wagnon -- Leaf. W. Bot. vi. 65 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus dolichostachys* Phil. -- Anales Univ. Chile 94: 343. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus dudleyi* Fernald -- *Rhodora* 32: 63, pl. 196, figs. 1-3. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus dumetorum* Lam. -- *Fl. Franç. (Lamarck)* 3: 605. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ehrhartii* Gaud. -- in Roem. Collect. 19. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus elatus* Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 353. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus elongatus* Gaud. -- Ess. Agrostogr. i. 305. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit through traditionally validated methods) *Bromus epilis* Keng f. -- *Acta Bot. Yunnan.* 4(4): 348. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. -- *Fl. Angl. (Hudson)* 39. 1762 [Jan-Jun 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Moris -- *Stirp. Sard. Elench.* 1: 50. 1827 [Apr or later 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *auleticus* (Trin. ex Nees) Döll in Mart. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *auleticus* (Trin. ex Nees) Döll -- Fl. Bras. (Martius) 2(3): 109. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *australis* (Griseb.) Beck -- Fl. Bosne 1: 49. 1903

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *genuinus* Döll -- Fl. Bras. (Martius) 2(3): 109. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. var. *glabrescens* Arechav. -- Anales Mus. Nac. Montevideo 1: 499. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *moellendorffianus* Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 2(1(37)): 582. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *pannonicus* (Kumm. & Sendtn.) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 2(1(37)): 581. 1901 [10 Dec 1901]

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Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *stenophyllus* (Link) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 2(1(37)): 583. 1901 [10 Dec 1901]

Purified (Shodhit through traditionally validated methods) *Bromus erectus* Huds. subsp. *transylvanicus* (Steud.) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 2(1(37)): 583. 1901 [10 Dec 1901] (as "transsilvanicus")

Purified (Shodhit through traditionally validated methods) *Bromus exaltatus* Bernh. -- Linnaea 15 (Litt. Ber.): 90. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus gracilis* Leyss. -- Fl. Hal. 26. n. 116. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus macranthos* É.Desv. -- Fl. Chil. [Gay] 6: 443. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus macranthos* var. *macranthus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 443. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus macranthos* var. *minor* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 443. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus macranthos* var. *setifolius* (J.Presl) É.Desv. in Gay -- Fl. Chil. [Gay] 6: 443. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus macranthos* var. *setifolius* (J.Presl) É.Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus macrostachys* Desf. -- Flora Atlantica sive Historia Plantarum 1 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus madritensis* Cav. ex Kunth -- Enum. Pl. [Kunth] 1: 419. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus malacanthus* Trin. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 361. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mandonius* Henrard -- Repert. Spec. Nov. Regni Veg. 23: 177. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mango* É.Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus marginatus* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus masafueranus* Skottsb. & Pilg. -- Repert. Spec. Nov. Regni Veg. 16: 385. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus matritensis* Cav. -- Icon. [Cavanilles] vi. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Bromus maximus* Roth -- N. Beitr. i. 114. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus maximus* Gilib. -- Exerc. Phyt. 2: 535. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus megalachne* Pilg. -- Repert. Spec. Nov. Regni Veg. 16: 386, in obs. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus megalanthus* Keng -- Sinensia 6: 152. 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus megapotamicus* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 36. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus membranaceus* Jacq. ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1868) 74. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mexicanus* hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus meyeri* Swallen -- Contr. U.S. Natl. Herb. xxix. 395 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus meyeri* Swallen -- Contr. U.S. Natl. Herb. 29: 395. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus michelii* Savi -- Bot. Etrusc. i. 78. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus microchaetus* Font Quer -- Cavanillesia iv. 26 (1931). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus milanjanus* Rendle -- Trans. Linn. Soc. London, Bot. 4(1): 59. 1894 [1894-96 publ. May 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus modensis* Steud. -- Syn. Pl. Glumac. 1(3): 324. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus modestus* -- Kew Bull. 49(3): 545. 1994 [22 Sep 1994] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus modestus* Renvoize -- Kew Bull. 49(3): 545. 1994 [22 Sep 1994] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus moellendorffianus* (Asch. & Graebn.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 208. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus moesiacus* Velen. -- Fl. Bulg. (1891) 616. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus moesii* Péntzes -- Magyar Bot. Lapok 1934, xxxiii. 24. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd -- Fl. Loire-Inf. 315. 1844 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* Lloyd -- Flore de la Loire-Inferieure 1844 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot -- Fl. Gall. & Germ. Exsicc. (Haguenau) 2: Cent. 14. 1854 [Feb 1854]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *devesanus* F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot subsp. *mediterraneus* H.Scholz & F.M.Vázquez -- Folia Bot. Extremadur. 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *pacensis* H.Scholz & F.M.Vázquez -- *Folia Bot. Extremadur.* 2: 16 (30; fig. 6). 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus molliformis* J.Lloyd ex Billot var. *tunetanus* (Hack.) F.M.Vázquez -- *Folia Bot. Extremadur.* 2: 16. 2008 [Apr 2008]

Purified (Shodhit through traditionally validated methods) *Bromus mollis* Thunb. -- *Prodr. Pl. Cap.* 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. -- *Species Plantarum* ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. -- *Sp. Pl.*, ed. 2. 1: 112. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *contractus* (Lange) Todor -- *Fl. Republ. Socialist. Romania* 12: 325. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *glabrescens* Coss. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. subsp. *hordeaceus* (L.) Nyman -- *Consp. Fl. Eur.* 4: 823. 1882 [Oct 1882] (as "**B. hordeaceus*")

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* Hartm as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* C.Hartman as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *leiostachys* (C.Hartman) Fernald as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. var. *leiostachys* C.Hartm. -- *Handb. Skand. Fl.* [ed. 2] ed. 2: 33. 1832 introduced into America as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mollis* var. *leptostachys* Pers. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *nanus* (Weig.) Todor -- Fl. Republ. Socialist. Romania 12: 325. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollis* L. f. *simplicissimus* (Ces.) Todor -- Fl. Republ. Socialist. Romania 12: 325. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus mollissimus* Hornem. -- Hort. Hafn. Suppl. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus montanus* G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 1: 134. 1799 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus montanus* Retz. -- Prod. Scand. 124. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus mucronatus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Sm. -- Trans. Linn. Soc. London 4: 283. 1798 [24 May 1798] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 428. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Roth -- Tent. Fl. Germ. 1: 47. 1788 [Feb-Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Host -- Icon. Descr. Gram. Austriac. 1, t. 11. 1801 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus multiflorus* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 13: 46. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus paradoxus* C.Presl -- Fl. Sicul. (Presl) 1: p. xlv, in nota. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus paramushirensis* Kudô -- J. Col. Agric. Sapporo xi. 75 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus parviflorus* Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 387. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus parvispiculatus* H.Scholz -- Willdenowia 38(2): 414 (-416; fig. 1A). 2008 [18 Dec 2008]

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Purified (Shodhit through traditionally validated methods) *Bromus patentissimus* Weigel -- Obs. 12. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus patulus* Mert. & W.D.J.Koch -- in Roehl. Deutsch. Fl. i. 685. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pauciflorus* Hack. -- Bull. Herb. Boissier vii. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pauciflorus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pauciflorus* Schum. -- Fl. Dan. t. 1383. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus paulsenii* Hack. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 174. [7 Apr 1903] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pauper* Schrank -- Baier. Fl. i. 370. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pauper* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 191. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pectinatus* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pellitus* Hack. in Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 230. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Sessé ex Lag. -- Gen. Sp. Pl. [Lagasca] 4, an *B. pendulinus* Brouss. ex Hornem. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulinus* Desf. ex Steud. -- Nomencl. Bot. [Steudel] 119, 120. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pendulus* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pentastachyos* Tineo -- Pl. Rar. Sicil. 1: 4. 1817 [Aug 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus perennis* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 122. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus permixtus* H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 14 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus persicus* Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 66. 1854 [May 1854] ; Ledeb. Fl. Ross. 4: 357 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Bromus petitiatus* A.Rich. -- Tent. Fl. Abyss. 2: 438. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pflanzii* Pilg. -- Bot. Jahrb. Syst. 49(2): 189. 1913 [14 Jan 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus phleoides* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 190. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus phoenicoides* Steud. -- Nomencl. Bot. [Steudel] 120. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus phoenix* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 190. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus phragmitoides* Nyár. -- Bul. Grad. Bot. Univ. Cluj 1939, xix. 84. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus phrygius* Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 140. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus piananensis* (Ohwi) L.Liu -- Fl. Reipubl. Popularis Sin. 9(2): 349 (2002).

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Purified (Shodhit through traditionally validated methods) *Bromus pilosus* Willd. -- Syst. Veg., ed. 16 [Sprengel] 1: 358. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pilosus* F.Dietr. -- Vollst. Lex. Gärt. i. 558. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pindicus* Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xiii. 53. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pinetorum* Swallen -- Proc. Biol. Soc. Washington lvi. 77. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pinetorum* Swallen -- Proc. Biol. Soc. Washington 56: 77. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pinnatus* Oeder -- Fl. Dan. t. 164. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pinnatus* L. -- Sp. Pl. 1: 78. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pitensis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 152. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pitensis* var. *latifolius* Sodiro -- Anales Univ. Centr. Ecuador 3: 483. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus platystachys* Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 387. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus platystachyus* Lam. -- Tabl. Encycl. i. 195. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pluckenetii* All. -- Fl. Pedem. ii. 250. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus plurinodis* Keng -- Fl. Ill. Pl. Prim. Sin. Gram. 260 (1959), sine descr. lat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus plurinodis* Keng -- Fl. Tsinling. 1(1): 439. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus poiformis* Forssk. -- Fl. Aegypt.-Arab. 23. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus poiformis* Spreng. -- Nachr. i. Bot. Gart. Halle, 15; Fl. Hal. Mant. 34. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus poiformis* Vahl ex Hornem. -- Hort. Bot. Hafn. i. 102. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus polyanthus* Scribn. ex Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 56 (fig.). 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus polyanthus* Scribn. ex Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 56. 1900 [3 Jul 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus polyanthus* Scribn. ex Shear var. *paniculatus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 57. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus polymorphus* Hohen. -- Enum. Taluesch. 19. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus polystachyus* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 276. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus polystachyus* Kunth -- Enum. Pl. [Kunth] 1: 447. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ponderosus* Lojac. -- Fl. Sicul. (Lojacono) 3: 355. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus popovii* Drobow -- Repert. Spec. Nov. Regni Veg. 21: 40. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus porphyranthos* Cope -- Fl. Pakistan 143: 574 (1982), nom. nov. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus porteri* Nash -- Bull. Torrey Bot. Club 22(12): 512. 1895 [30 Dec 1895] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus porteri* Nash var. *assimilis* Burtt Davy -- Univ. Calif. Publ. Bot. 1: 55. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Bromus porteri* Nash var. *frondosus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 37, fig. 20. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus porteri* var. *havardii* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 37. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus porteri* var. *lanatipes* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 37. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pratensis* Ehrh. -- Beitr. Naturk. [Ehrhart] 6: 84, nomen. 1791 [May-Jul 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pratensis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 359. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus preslii* Kunth -- *Enum. Pl. [Kunth]* 1: 416. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus procerus* Kunth -- *Nov. Gen. Sp. [H.B.K.]* 1: 150. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus propendens* Jord. -- in P.C. Billot, *Annot. fl. France Allemagne* 231 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus proximus* Shear -- Bull. Torrey Bot. Club 28: 245. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus psammophilus* P.M.Sm. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 492. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pseudoarvensis* Koeler -- Descr. Gram. [Koeler] 241. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pseudoasper* Schur -- Enum. Pl. Transsilv. 804. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus pseudodanthoniae* Drobow var. *pubiglumis* Tzvelev -- Spis. Rast. Gerb. Fl. SSSR 103-106: 61. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus pseudoinermis* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. -- Sp. Pl., ed. 2. 1: 114. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus racemosus* L. f. *brachystachys* (Schur) Todor -- Fl. Republ. Socialist. Romania 12: 322. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus ramosus* Huds. -- Fl. Angl. (Hudson) 40. 1762 [Jan.-Jul. 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ramosus* L. -- Mant. Pl. 34. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rechingeri* Melderis -- Fl. Iranica [Rechinger] 70: 114. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus regnii* H.Scholz -- Willdenowia 25(1): 237. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus requienii* Loisel. -- Fl. Gall. i. 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus retusus* Pers. -- Syn. Pl. [Persoon] 1: 96. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link -- Hort. Berol. [Link] 2: 281. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* subsp. *flexuosus* (Drobow) T.Koyama -- Grasses Japan 493. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link var. *pallidus* (Hook.) Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Bromus richardsonii* Link subsp. *pallidus* (Hook.) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 51. 1915 [10 Nov 1915]

Purified (Shodhit through traditionally validated methods) *Bromus rigens* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Roth -- Magazin f?r die Botanik 10 1790 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rigidus* Rchb. -- Ic. Fl. Germ. i. 31. n. 1586. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus riparius* Rehmann -- Verh. Naturf. Vereins Brünn 10: 8. 1872 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus rotundatus* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 152. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* L. -- Centuria I. Plantarum 1755 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Cav. -- Icon. [Cavanilles] i. t. 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* Delile -- Fl. Aeg. Illustr. 52. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus rubens* Host -- Icon. Descr. Gram. Austriac. 1: t. 18. 1801 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus rubens* Cav. subsp. *kunkelii* (H.Scholz) H.Scholz -- Willdenowia 25(2): 578. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rubens* var. *rigidus* (Roth) Mutel -- Fl. Franç. (Mutel) 4: 133. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus runssoroensis* K.Schum. -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 116. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus rupestris* Host -- Icon. Descr. Gram. Austriac. 4: t. 17. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus sabulosus* Guss. -- Fl. Sicul. Prodr. 1: 120. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus salangensis* Naderi -- Nordic J. Bot. 32(5): 554. 2013 [9 Dec 2013] [epublished]

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Purified (Shodhit through traditionally validated methods) *Bromus sardous* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 36. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus silvaticus* J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 190. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus simplex* Pers. -- Syn. Pl. [Persoon] 1: 96. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus simplex* Gaudin -- *Agrost. Helv. i. 296. 1811* [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus sinensis* Keng f. -- *Acta Bot. Yunnan. 4(4): 349. 1982* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus sitchensis* Trin. var. *carinatus* (Hook. & Arn.) R.E.Brainerd & Otting -- Phytoneuron 2016-36: 2. [31 May 2016] [epublished]

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Purified (Shodhit through traditionally validated methods) *Bromus squarrosus* L. -- Sp. Pl. 1: 76. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus squarrosus-muticus* C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 24. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus stachyoides* Link -- Hort. Berol. [Link] 2: 285. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus stamineus* É.Desv. -- Fl. Chil. [Gay] 6: 440. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Bromus stenophyllus* Link -- Enum. Hort. Berol. Alt. 1: 94. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus sterilis* L. -- Sp. Pl. 1: 77. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus stipoides* L. -- Mant. Pl. Altera 557. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus stribrnyi* Velen. -- Fl. Bulg. Suppl. I. 297. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus strictostachys* P.M.Sm. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 493. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus torgesianus* Hausskn. & Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xx. 50. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tortilis* Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus transsylvanicus* Schur -- Oesterr. Bot. Z. 10: 227. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus transylvanicus* Steud. -- Syn. Pl. Glumac. 1(3): 320. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triaristatus* Loisel. -- Fl. Gall. i. 89. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trichodes* Kunth -- Révis. Gramin. i. 135. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trichopodus* A.Rich. -- Tent. Fl. Abyss. 2: 437. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triflorus* L. -- Sp. Pl., ed. 2. 1: 115. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triflorus* Ehrh. -- Beitr. Naturk. [Ehrhart] 1: 90. 1787 [3 Apr-9 May 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triflorus* Pollich -- Hist. Pl. Palat. 1: 119. 1776 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinianus* Schult. -- Mant. 2: 254. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. -- Fl. Chil. [Gay] 6: 441. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *effusus* Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* var. *effusus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 442. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* var. *excelsus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 25. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *manicatus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *micrantherus* Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *micrantherus* É.Desv. in Gay - - Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *pallidiflora* Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *pallidiflorus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 441. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *strictus* Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trinii* É.Desv. var. *strictus* É.Desv. in Gay -- Fl. Chil. [Gay] 6: 442. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trisetoides* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 229, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus triticeus* Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 27. 1797 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus trivialis* Savi -- Fl. Pis. i. 124. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus truncatus* Scop. -- Fl. Carniol., ed. 2. 1: 85. 1771 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tunetanus* Hack. ex Trab. -- in Batt. et Trab. Fl. de l'Alger. (Monoc.) (1895) 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tunicatus* Phil. -- *Linnaea* 33: 298. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turcomanicus* H.Scholz -- *Willdenowia* 28(1–2): 148. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turgidus* Pers. -- *Syn. Pl. [Persoon]* 1: 95. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turkestanicus* Drobow -- *Repert. Spec. Nov. Regni Veg.* 21: 37. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus turkestanicus* Drobow -- *Key Pl. Envir. Tashkent*, ed. Popov 35 (1923); et in Fedde, *Repert.* xxi. 37(1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus tuzsonii* Pénzes -- Bot. Közlem. 33: 136. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tyttanthus* Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 30 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus tyttrolepis* Nevski -- Fl. URSS ii. 563 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus ugamicus* Drobow -- Key Pl. Envir. Tashkent, ed. Popov 36 (1923); et in Fedde, Repert. xxi. 40(1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unilateralis* Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 90. as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 151. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* (Willd.) Raspail -- Ann. Sci. Nat. (Paris) 5: 439. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth -- Nova Genera et Species Plantarum 1 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth subf. *achalensis* Hack. & Stuck. -- Anales Mus. Nac. Buenos Aires 21: 172. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *brevis* (Nees ex Steud.) Kloos -- Ned. Kruidk. Arch. 1917: 175. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *brevis* (Nees ex Steud.) Hack. -- *Anales Mus. Nac. Buenos Aires* ser. 3, 4: 144. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *chasmogama* Hack. -- *Anales Mus. Nac. Buenos Aires* ser. 3, 6: 527. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *elatus* (É.Desv.) Aellen & Thell. ex Kloos as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *elatus* É.Desv. -- *Fl. Chil. [Gay]* 6: 438. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *elatus* (É.Desv. ex Gay) Aellen & Thell. ex Kloos -- *Ned. Kruidk. Arch.* 1917: 164. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *elatus* É.Desv. in Gay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *haenkeanus* Shear -- *Bull. Div. Agrostol. U.S.D.A.* 23: 52. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *haenkeanus* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 52. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* (Willd.) Raspail var. *haenkeanus* (C.Presl) Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *hirsuta* Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 586. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *humilis* (É.Desv. ex Gay) Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *humilis* Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 587. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *humilis* É.Desv. -- Fl. Chil. [Gay] 6: 438. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *micranthus* Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 630. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *multiflorus* Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth f. *oliveus* Aellen ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 introduced from South America as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pauciflorus* Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164. 1918 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth subvar. *pubescens* (Hack. ex Stuck.) Aellen & Thell. ex Kloos -- Ned. Kruidk. Arch. 1917: 164, 170. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *pubescens* Hack. ex Stuck. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus unioloides* Kunth var. *rupestris* Speg. -- Contr. Fl. Sierra Vent. 76. 1896 [14 Aug 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus uralensis* Govor. -- Fl. Urala 531 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. -- Anales Mus. Nac. Montevideo 1: 493, t. 64. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* Arechav. -- Anales Mus. Nac. Montevideo i. 493 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* var. *genuinus* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus uruguayensis* var. *glabrescens* Arechav. -- Anales Mus. Nac. Montevideo 1: 496. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus valdefissus* Sennen & Mauricio -- Cat. Fl. Rif Orient. 134, nomen. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus valdivianus* Phil. -- *Linnaea* 29: 101. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus variegatus* M.Bieb. -- *Fl. Taur.-Caucas.* 3: 79. [Dec 1819 or early 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus variegatus* Fl.Danub. ex Boiss. -- *Fl. Orient.* [Boissier] 5(2): 645. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus varius* Brot. -- *Fl. Lusit.* 1: 113. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus velutinus* Auct.Angl. -- fide H.C. Watson, *Phytol.* iii. (1850) 808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus velutinus* Schrad. -- Fl. Germ. (Schrader) i. 349. t. 6. f. 3. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus versicolor* Pollich -- Hist. Pl. Palat. 1: 190. 1776 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus verticillatus* Cav. -- Icon. [Cavanilles] vi. 66. t. 590. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus viciosoi* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 134 [1933]. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus virgatus* J.Presl -- Reliq. Haenk. 1(4-5): 263. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* (Hook.) Shear as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* Shear -- Bull. Div. Agrostol. U.S.D.A. xxiii. 43. 1900 [3 Jul 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* var. *eximius* Shear -- Bull. Div. Agrostol. U.S.D.A. 23: 44. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Bromus vulgaris* Shear subsp. *eximius* (Shear) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 51. 1915 [10 Nov 1915]

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Purified (Shodhit through traditionally validated methods) *Brousemichea Balansa* -- J. Bot. (Morot) iv. (1890) 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Brousemichea seslerioides* Balansa -- J. Bot. (Morot) iv. (1890) 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Brylkinia* F.Schmidt -- Reis. Amur-Land., Bot. 199. t. 8 (1868). [Sep-Oct 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Bucetum* Parn. -- Grasses Scotland 104-109 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cabrera Lag.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis arenaria* (L.) Roth -- Tent. Fl. Germ. 1: 34. 1788 [Feb-Apr 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis cainii* Hitchc. -- J. Wash. Acad. Sci. 1934, xxiv. 480. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis cajatambensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 64. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis* × *calammophila* Saarela -- PhytoKeys 87: 86. 2017 [9 Oct 2017] [epublished] ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Calamagrostis calderillensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 72. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis calderillensis* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis calderillensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 72. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis californica* Kearney -- Bull. Div. Agrostol. U.S.D.A. xi. 37. 1898 [20 Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis calvescens* Pilg. -- Bot. Jahrb. Syst. 42(1): 65. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis canescens* Druce f. *geniculata* (Torges) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 123, without basionym page. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis carchiensis* Laegaard -- Novon 8(1): 23. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis carchiensis* Laegaard -- Novon 8: 23, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis carinata* (Vickery) Govaerts -- World Checkl. Seed Pl. 3(1): 10 (1999):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis crassiglumis* Thurb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis deserticola* Phil. -- Anales Univ. Chile 94: 21. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis don-hensonii* (Reznicek & Judz.) Saarela - PhytoKeys 87: 87. 2017 [9 Oct 2017] [epublished]

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Purified (Shodhit through traditionally validated methods) *Calamagrostis dubia* Scribn. -- Contr. U.S. Natl. Herb. i. (1892) 249. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis ecuadoriensis* Laegaard -- Novon 8: 25, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis glauca* Steud. -- Syn. Pl. Glumac. 1(3): 187. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis gracilescens* Blytt -- Norges Fl. i. 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis hirta* (Sodirol ex Mille) Laegaard -- Novon 8(1): 29. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis langsdorffii* (Link) Trin. -- Gram. Unifl. Sesquifl. 225. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis laxa* Hegetschw. -- Fl. Schw. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis lilloi* Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 477. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis lithuanica* Besser -- Roem. & Schult. Add. ad Mant. ii. 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis llanganatensis* Laegaard -- Novon 8: 26, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis longearistata* (Wedd.) Hack. ex Sodiro -- Gram. Ecuador. (Anal. Univ. Quito, 1889) 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis longearistata* (Wedd.) Hack. ex Sodiro var. *minor* Kämpf -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 265, fig. 1977. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis montevidensis* Nees var. *armata* Döll in Mart. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis polygama* (Griseb.) Parodi as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* (Timm) Koeler subsp. *inexpansa* (A.Gray) C.W.Green -- Amer. J. Bot. 71(3): 286. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis stricta* (Timm) Koeler subsp. *inexpansa* (A.Gray) C.W.Green -- Amer. J. Bot. 71(3): 286 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis strigosa* Hartm. -- Handb. Skand. Fl. 46. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis subacrochaeta* Nakai -- Bot. Mag. (Tokyo) 40: 490. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis* × *subchalybaea* Tzvelev -- Novosti Sist. Vyssh. Rast. 1965, 45 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis* × *subepigeios* Tzvelev -- Novosti Sist. Vyssh. Rast. 47 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis subflexuosa* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 22. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis subulata* Dumort. -- Agr. Belg. t. 9. f. 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis suka* Speg. -- Anal. Mus. Buenos Aires v. 85. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis suksdorfii* var. *luxurians* Kearney -- Bull. Div. Agrostol. U.S.D.A. 11: 24. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis swallenii* Tovar -- Mem. Mus. Hist. Nat. Javier Prado No. 11, 66 (1960); cf. Gray Herb. CardCat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

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Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 253. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* Host -- Icon. Descr. Gram. Austriac. 4: t. 48. 1809 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatica* var. *longifolia* Vasey -- Contr. U.S. Natl. Herb. 3(1): 83. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvatico-stricta* Kuehlew. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 429. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis sylvaticus* Besser -- Prim. Fl. Galiciae Austriac. i. 70. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tacomensis* K.L.Marr & Hebda -- Madroño 53(3): 293 (288-298; figs. 1-5). 2006 [19 Oct 2006]

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Purified (Shodhit through traditionally validated methods) *Calamagrostis tarmensis* Pilg. -- Bot. Jahrb. Syst. 42(1): 70. 1908 [28 Jul 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tashimi* Ohwi -- Bot. Mag. (Tokyo) 44: 570. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods) *Calamagrostis × tatianae* Prob. -- Komarovskie Chteniya (Moscow & Leningrad) 47: 58. 2000

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Purified (Shodhit through traditionally validated methods) *Calamagrostis tenella* Host -- Icon. Descr. Gram. Austriac. 4: t. 50. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 177. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tenuifolia* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 134. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis teretifolia* Laegaard -- Novon 8(1): 27. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis teretifolia* Laegaard -- Novon 8: 27, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis thrysoidea* K.Koch -- Linnaea 21: 388. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tianschanica* Rupr. -- Sert. Tiansch. 34. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tianschanica* Rupr. subsp. *fedtschenkoana* Tzvelev -- Zlaki SSSR 308, without latin descr. or type. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis tibetica* (Bor) G.Singh -- Taxon 33(1): 95 (29 Feb. 1984);. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis tolmatshewii* Prob. -- Bot. Zhurn. (Moscow & Leningrad) 69(2): 255. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis toluccensis* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 250. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamagrostis toluccensis* var. *densiflora* Kuntze -- Revis. Gen. Pl. 3[3]: 345. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamagrostis* × *torgesiana* Hausskn. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 69. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamina imberbis* P.Beauv. -- Ess. Agrostogr. 129. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina mutica* P.Beauv. -- Ess. Agrostogr. 129. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina sehima* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamina themedra* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) \times *Calammophila* Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 3: 2715. 1907 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) × *Calammophila baltica* (Flüggé ex Schrad.) Brand -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 3: 2715. 1907 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- Michigan Bot. 35(2): 36. 1997 [1996 publ. 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- see also Mich. Bot. 35(3–4): 119 (1996 publ. 1998). 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calammophila* × *don-hensonii* Reznicek & Judz. -- Michigan Bot. 35: 36, fig. 1996 [1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloa* E.Fourn. -- Bull. Soc. Bot. France 24(CRS 2): 178. 1878 [dt. 1877; publ. Feb 1878] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloa* E.Fourn. -- Bull. Soc. Bot. France 24: 178. 1878 [1877 publ. 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloa filifolia* E.Fourn. -- Bull. Soc. Bot. France 24: 178. 1878 [1877 publ. 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloa filifolia* E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamochloe* Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 52. 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) \times *Calamophila* O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 88 (1949). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamophila* \times *baltica* (Link) O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 88 (1949). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa* Hack. -- True Grasses (1896) 113. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa* (A.Gray) Hack. in Scribn. & Southw. -- True Grasses 113. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa arcuata* K.E.Rogers -- *Rhodora* lxxii. 72. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa arcuata* K.E.Rogers -- *Rhodora* 72: 72. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* (Torr.) Scribn. -- True Grasses 113 (216). 1890 Bull. U. S. Div. Agrost. 7: 168, fig. 150. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *calvipes* Fernald -- *Rhodora* 41: 501, tab. 573, fig. 1, 2. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *heterolepis* Fernald -- *Rhodora* 41: 502, tab. 573, fig. 4. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa brevipilis* var. *typica* Fernald -- *Rhodora* 41: 502, tab. 573, fig. 4. 1939 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa curtissii* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 17: 199, fig. 495. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa gigantea* Scribn. & Merr. -- Circ. Div. Agrostol. U.S.D.A. 35: 2. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa gigantea* Scribn. & Merr. -- in U. S. Dept. Agric. Circ. Agrost. xxxv. 2 (1901). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* Hack. -- True Grasses (1896) 113; et ex S. Wats. in A. Gray, Man. N. Am. Bot. ed. 6.(1890) 651. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* (Hook.) Scribn. in Hack. -- True Grasses 113 (216). 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calamovilfa longifolia* (Hook.) Scribn. in Hack. var. *magna* Scribn. & Merr. -- Circ. Div. Agrostol. U.S.D.A. 35: 3. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calamovilfa poiformis* (Kunth) M.E.Jones -- Contr. W. Bot. 14: 9. 1912 [29 Jun 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calanthera Kunth ex Hook.* -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calanthera dactyloides* Kunth -- Hooker's J. Bot. Kew Gard. Misc. 8: 18. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calderonella Soderstr. & H.F.Decker* -- Ann. Missouri Bot. Gard. 60(2): 427. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Calderonella sylvatica Soderstr. & H.F.Decker* -- Ann. Missouri Bot. Gard. 60(2): 427 (-441; figs. 2-5). 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calliagrostis Ehrh.* -- Beitr. Naturk. [Ehrhart] 4: 146. 1789 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloe Pfeiff.* -- Nomencl. Bot. [Pfeiff.] 1: 536. 1873 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloea Spreng. ex Steud.* -- Nomencl. Bot. [Steudel], ed. 2. i. 257 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Callichloea elegans* Spreng. -- Nomencl. Bot. [Steudel], ed. 2. i. 257 (1840). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calosteca* Desv. -- in Nouv. Bull. Sci. Soc. Philom. Paris ii. 190 (1810); et in Journ. de Bot. i.71 (1813) (*Calotheca*). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calosteca brizoidea* Desv. -- in Nouv. Bull. Sci. Soc. Philom. Paris ii. 190 (1810). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheca* Spreng. -- Anleit. ii. I. 167; Syst. i. 347 (1825). 1817 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca arabica* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca barbata* Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca barbata* Nees -- Fl. Bras. Enum. Pl. 2(1): 477. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca brizoidea* P.Beauv. -- Ess. Agrostogr. 86. t. 17. f. 6. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca brizoidea* Desv. -- J. Bot. Agric. 1: 71. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca bromoidea* Lej. -- Messenger Sci. Arts Gand [1]: 202 (-203). 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca cuspidata* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca dilatata* Link -- Hort. Berol. [Link] 1: 157. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca elegans* P.Beauv. -- Ess. Agrostogr. 157. t. 17. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca elegans* Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca litoralis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca littoralis* (Gouan) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca macrostachya* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca massariensis* Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 261. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca microstachya* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca montevidensis* Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 261, 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca mucronata* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca niliaca* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca niliaca* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca poiformis* Spreng. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca poiformis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca pungens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca purpurascens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca reniformis* J.Presl -- Reliq. Haenk. 1(4-5): 268. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca repens* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 347. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca rotundata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 632. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca sabulosa* Steud. -- Flora 12(2): 488. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca stricta* Hook. & Arn. -- Bot. Beechey Voy. 50. 1832 [Jan-Feb 1832] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca stricta* var. *mandoniana* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 289. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheca triloba* Kunth -- Enum. Pl. [Kunth] 1: 374. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calotheria* Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calotheria elegans* Wight. & Arn. ex Steud. -- Syn. Pl. Glumac. 1(3): 199. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calycodon* Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 23 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 186 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 413 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calycodon* Nutt. -- J. Acad. Nat. Sci. Philadelphia Ser. II, i. 186 (1847). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Calycodon montanus* Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 24 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 186 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 413 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calypochloa* C.E.Hubb. -- Hooker's Icon. Pl. 33: t. 3210. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calypochloa cylindrosperma* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 644. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Calypochloa gracillima* C.E.Hubb. -- Hooker's *Icon. Pl.* 33: t. 3210. 1933 [1935 publ. 27 Dec 1933] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Calypochloa gracillima* C.E.Hubb. subsp. *ipsviciensis* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 641. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Calypochloa johnsoniana* E.J.Thomps. & B.K.Simon -- *Austrobaileya* 8(4): 645. 2012 [21 Dec 2012]

Purified (Shodhit through traditionally validated methods) *Cambajuvu* P.L.Viana, L.G.Clark & Filg. -- *Syst. Bot.* 38(1): 98. 2013 [20 Feb 2013]

Purified (Shodhit through traditionally validated methods) *Cambajuvu ulei* (Hack.) P.L.Viana, L.G.Clark & Filg. -- *Syst. Bot.* 38(1): 98. 2013 [20 Feb 2013]

Purified (Shodhit through traditionally validated methods) *Campeiosachys Drobow* -- Fl. Uzbekist., ed. Schreder i. 300, 540 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campeiosachys schrenkiana* (Fisch. & C.A.Mey. ex Schrenk) Drobow -- Fl. Uzbekist., ed. Schreder i. 300, 540 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campelia Kunth* -- Enum. Pl. [Kunth] 1: 286, 287. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella Link* -- Hort. Berol. [Link] 1: 122. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella Link* -- Hort. Berol. [Link] 1: 222. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella caespitosa Link* -- Hort. Berol. [Link] 1: 122. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campella media Link* -- Hort. Berol. [Link] 1: 123. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810, as 'Campulosus'; corrected in J. Bot. Agric. 1:69. 1813. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aciculatus* Trin. -- Sp. Gram. iii. t. 301. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aromaticus* Scribn. -- Mem. Torrey Bot. Club v. (1864) 45. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa aromaticus* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa brachystachya* Nees ex Döll -- Fl. Bras. (Martius) 2(3): 73. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa brachystachyus* Nees -- Fl. Bras. Enum. Pl. 2(1): 417. 1829 [Mar-Jun 1829]; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa canescens* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa chapadensis* Trin. -- Sp. Gram. iii. 26. t. 303. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa chapadensis* Trin. ex Döll -- Fl. Bras. (Martius) 2(3): 74. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa cirrosus* Nees -- Fl. Bras. Enum. Pl. 2(1): 416 (-417). 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa concinnus* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa dolichostachys* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa elegans* J.Gay ex Kunth -- Révis. Gramin. 1: 93. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa falcatus* P.Beauv. -- Ess. Agrostogr. 157. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa floridanus* Hitchc. -- Amer. J. Bot. 1915, ii. 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods) *Campuloa gracilis* Bertol. -- Mem. Reale Accad. Sci. Ist. Bologna ii. (1850) 602. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa macrostachys* Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa planifolius* J.Presl -- Reliq. Haenk. 1(4-5): 287. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campuloa rupestris* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa serpentium* Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Campuloa tricorys* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 272. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Campulosus gracilior* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 189. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Camusiella Bosser* -- *Adansonia* sér. 2, 6: 105. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Canastra Morrone*, Zuloaga, Davidse & Filg. -- *Novon* 11(4): 429. 2001 [7 Dec 2001] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Capillipedium Stapf* -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. -- Gram. Panic. [Trinius] 248. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa brasiliensis* Trin. ex Nees -- Fl. Bras. Enum. Pl. 2(1): 299. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa caudata* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 301. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa chilensis* Spreng. ex Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 123. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series; reprinted as *Panicearum* Gen.: 35. 1834. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa montevidensis* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 30. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* Kuntze -- Revis. Gen. Pl. 2: 775. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* (Lam.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa panicoides* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as panicoides as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa refracta* Spreng. ex Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 124. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as *Panicum* Gen.: 36. 1834. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa setifolia* (J.Presl) Kuntze -- Revis. Gen. Pl. 2: 764. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryochloa stipodes* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryochloa stipoides* (Trin. & Rupr.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Caryochloa trichotoma* Kuntze -- Revis. Gen. Pl. 2: 765. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Caryophyllea* Opiz -- Seznam 27 (1852). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophyllea airoides* Opiz -- Seznam 27 (1852). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Caryophylla praecox* Opiz -- Seznam 27 (1852). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cascoelytrum* P.Beauv. -- Ess. Agrostogr. 85 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega* Rupr. ex Galeotti -- Bull. Acad. Brux. ix. II. (1842) 232, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega anomala* Rupr. -- Bull. Acad. Brux. ix. II. (1842) 232. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega dactyloides* E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 470. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega dactyloides* (Nutt.) E.Fourn. -- Bull. Soc. Roy. Bot. Belgique 15: 470. 1876 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega hookeri* Rupr. ex E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 471. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Casiostega humilis* Rupr. -- in Benth. Pl. Hartw. 347. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia Tineo* -- Pl. Rar. Sicil. 17 (1817). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia Tineo* -- Pl. Bar. Sicil. Fasc. 1, 17 (1846). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Castellia tuberculata* Tineo -- Pl. Rar. Sicil. 18 (1817). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Castellia tuberculosa* (Moris) Bor -- Indian Forester lxxiv. 90 (1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa P.Beauv.* -- Ess. Agrostogr. 97. t. 19. f. 8 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa afghanica* Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 34. 2013 [28 Dec 2013]

Purified (Shodhit through traditionally validated methods) *Catabrosa agrostidea* C.Presl -- Fl. Sicul. (Presl) 1: p. xliv. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa airoides* Chevall. -- Fl. Gen. Env. Paris, ed. 2 2: 182. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa algida* Fr. -- Novit. Fl. Suec. Mant. 3(11): 174. 1845 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa algida* f. *vestita* (Holmb.) Polunin -- Bull. Natl. Mus. Canada 92: 62. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa altaica* Boiss. -- Fl. Orient. [Boissier] 5(2): 579. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa altaica* (Ledeb.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa angusta* (Stapf) L.Liu -- Fl. Xizang. 5: 141 (1987):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa antarctica* Buchanan -- Indig. Grass. N. Zeal. t. 41B (non Hook. f.). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa antarctica* Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 102. 1845 [ante 4 Jan 1845] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. -- Ess. Agrostogr. 97 (t. 19, f. 8). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. var. *atrata* Tzvelev -- Konspekt Fl. Kavkaza 2: 329. 2006

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *latifolia* (Heuff.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* var. *laurentiana* Fernald -- *Rhodora* 35: 137, tab. 242, figs. 3, 4. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. var. *minor* Bab. -- *Man. Brit. Bot.* [Babington] 366. 1843

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *schurii* Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118, nom. nov. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* f. *uniflora* (Gray) Holmb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* var. *uniflora* Gray -- *Nat. Arr. Brit. Pl.* 2: 133. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa aquatica* (L.) P.Beauv. f. *zapolowiczii* Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118, nom nov., without replaced synonym date. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa araratica* Lipsky -- *Trudy Imp. S.-Peterburgsk. Bot. Sada* xiii. (1894) 358. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa arundinacea* (Trin.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa atrata* (Tzvelev) Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 33. 2013 [28 Dec 2013]

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Purified (Shodhit through traditionally validated methods) *Catabrosa colchica* Albov -- Prodr. Fl. Colchic. 259. 1895 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa concinna* Th.Fr. -- Öfvers. Kongl. Vetensk.-Akad. Förh. 26: 140. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa distans* (L.) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa distans* Link ex Heynh. -- Alph. Aufz. Gew. 126. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa elodes* Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa engelmannii* Link ex Heynh. -- Alph. Aufz. Gew. 126. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa festuciformis* (Host) Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa fibrosa* Boiss. -- Fl. Orient. [Boissier] 5(2): 577. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa frigida* Phil. -- Fl. Atacam. 55. 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa glaucescens* Phil. -- Anales Univ. Chile (1873) 569. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa helodes* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa hierochloides* Bornm. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa himalaica* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa humilis* Trin. -- Fund. Agrost. (Trinius) 136. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa hydrophila* Link -- Linnaea 17: 405. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa kneuckeri* Tzvelev -- Novosti Sist. Vyssh. Rast. 44: 31. 2013 [28 Dec 2013]

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Purified (Shodhit through traditionally validated methods) *Catabrosa monandra* (Trin.) Fries -- Fl. Suec., Mant. Tert. 173 (1842). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa nutans* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 312. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa parviflora* Boiss. -- Fl. Orient. [Boissier] 5(2): 578. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa pumila* (Pursh) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 696. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa scabra* Kunth -- Révis. Gramin. i. 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa sikkimensis* Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Catabrosa stricta* Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 310. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosa thomsonii* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catabrosella fibrosa* (Trautv.) Tzvelev -- Novosti Sist. Vyssh. Rast. 1966, 32 (1966). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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* Purified (Shodhit through traditionally validated methods) *Catabrosella gillettii* (Bor) Tzvelev -- Zlaki SSSR 481. 1976

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Purified (Shodhit through traditionally validated methods) *Catabrosella parviflora* (Boiss. & Buhse) Czop. ex E.B.Alexeev -- see R.R. Mill in Fl. Turkey & E. Aegean Is. 9: 496 (1985):. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catapodium* Link -- Hortus Regius Botanicus Berolinensis 1 1827 as '*Catapodium*') as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catapodium filiforme* Nees -- Ill. Bot. Himal. Mts. [Royle] 417. 1840 [Mar-Apr 1840] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Catapodium hemipoa* (Delile ex Spreng.) M.Laínz -- An. Inst. For. Invest. & Exper., Madrid No. 10, Ano xxxvii. (Aport. Conoc.Fl. Gallega, iv.) 330 (1966), in adnot. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum multifidum* Griffiths -- Contr. U.S. Natl. Herb. 14: 360 (-361), fig. 24. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cathestecum multifidum* Griffiths -- Contr. U.S. Natl. Herb. xiv. 360 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cathestecum stoloniferum* Griffiths -- Contr. U.S. Natl. Herb. 14: 362, fig. 26. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus cafer* (Bory) Veldkamp -- *Blumea* 59(1): 71. 2014 [22 Aug 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Cenchrus setaceus* (Forssk.) Morrone -- *Ann. Bot. (Oxford)* 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus shaanxiensis* (S.L.Chen & Y.X.Jin) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Cenchrus sphacelatus* (Nees) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

Purified (Shodhit through traditionally validated methods) *Cenchrus spicatus* (L.) Cav. -- Descr. Pl. (Cavanilles) 2: 304, 614. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus spinifex* Cav. -- Icon. [Cavanilles] v. 38. t. 461. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cenchrus squamulatus* (Fresen.) Morrone -- Ann. Bot. (Oxford) 106(1): 129. 2010 [Jul 2010]

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Purified (Shodhit through traditionally validated methods) *Ceratochloa breviaristata* Hook. -- *Fl. Bor.-Amer.* (Hooker) 2(12): 253 (-254). 1840 [1-8 Jul 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa brevis* T.Nees ex D.O.Cross & Vickery -- *Contr. New South Wales Natl. Herb.* 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Ceratochloa carinata* (Hook. & Arn.) Tutin -- Clapham, Tutin & E. F. Warb. Fl. Brit. Isles 1458(1952). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa carinata* var. *hookeriana* (Thurb.) Tzvelev -- Novosti Sist. Vyssh. Rast. 18: 248. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa cathartica* (Vahl) Herter -- Revista Sudamer. Bot. 6: 144. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa festucoides* P.Beauv. -- Ess. Agrostogr. 75. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa laciniata* (Beal) Holub -- Folia Geobot. Phytotax. 8: 170. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa marginata* (Steud.) W.A.Weber -- *Brittonia* 33: 325. 1981 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa pendula* Schrad. -- Ind. Sem. Hort. Gotting. (1830); Linnaea, vi. (1831) Litt. 72. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa pitensis* (Kunth) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa secunda* J.Presl -- Reliq. Haenk. 1(4-5): 285. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceratochloa sitchensis* (Trin.) Cope & Ryves -- Watsonia 21(1): 135. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa staminea* (É.Desv.) Stace -- Watsonia 18(4): 413. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceratochloa unioides* (Kunth) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Ceratochloa wilddenowii* (Kunth) W.A.Weber -- Phytologia 51(6): 371 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cerdosurus* Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 148. 1789 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceresia* Pers. -- Syn. Pl. [Persoon] 1: 85. 1805 [Apr-Dec 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia biflora* Raspail -- Ann. Sci. Nat. (Paris) 5: 301. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia fluitans* Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 109 (t. 6). 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia gracilis* Schltdl. -- Linnaea 26: 134. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceresia membranacea* P.Beauv. -- Ess. Agrostogr. 9 (171). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ceresia wagneriana* Schltdl. -- Linnaea 26: 133. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ceytosis Munro* -- J. Proc. Linn. Soc., Bot. 6: 54, err. typ. 1862 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaboissaea E.Fourn.* -- Mexic. Pl. 112; ex Benth. & Hook f. Gen. iii. 1096 (1883). Gen. dub. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaboissaea E.Fourn. & E.Fourn.* -- Mexic. Pl. 112. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaboissaea atacamensis* (Parodi) P.M.Peterson & Annable -- Madroño 39: 19. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaboissaea decumbens* (Swallen) Reeder & C.Reeder -- Phytologia 65(2): 156 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaboissaea ligulata* E.Fourn. -- Mexic. Pl. 112; ex Hemsl. Biol. Contr. Am. Bot. iii. 588. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria* P.Beauv. -- Ess. Agrostogr. 30. t. 8 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria adscensionis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 390. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria adscensionis* (L.) P.Beauv. -- Ess. Agrostogr. 158 (30, 151). 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria affinis* Roem. & Schult. -- Mant. 2 (Schultes) 210. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria antillarum* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 395. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ascensionis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria bipartita* Nees -- Fl. Afr. Austral. III. i. 187. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Chaetaria bromoides* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria capillaris* Nees -- Fl. Bras. Enum. Pl. 2(1): 388. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* Nees -- Fl. Bras. Enum. Pl. 2(1): 387. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* (Humb. & Bonpl. ex Willd.) P.Beauv. -- Ess. Agrostogr. 158 (30). 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria divaricata* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elatior* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elatior* P.Beauv. -- Fl. Bras. Enum. Pl. 2(1): 387. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elliptica* Nees -- Fl. Bras. Enum. Pl. 2(1): 389. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria elliptica* Nees -- Fl. Bras. Enum. Pl. 2(1): 389. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria fasciculata* (Torr.) Schult. -- Mant. 3 (Schultes & Schultes f.) 578. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria fasciculata* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria festucoides* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria forskolii* Nees -- Fl. Afr. Austral. Ill. 188. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria furcata* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gibbosa* Nees -- Fl. Bras. Enum. Pl. 2(1): 383. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gigantea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria glauca* Nees -- Linnaea 19: 688. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria glauca* Nees -- Linnaea 19: 688. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria gossypina* P.Beauv. -- Ess. Agrostogr. 30; Roem. & Schult. Syst. ii. 391. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria histrix* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria humilis* (Kunth) Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria hystrix* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 390. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria interrupta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria interrupta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria laevis* Nees -- Fl. Bras. Enum. Pl. 2(1): 384. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria lamarckii* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 393. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria luzoniensis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria mauritiana* Nees -- Fl. Afr. Austral. Ill. 188. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria megapotamica* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria murina* Nees ex Trin. & Rupr. -- Sp. Gram. Stipac. 160. 1842 ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 7(2, Bot.): 160. Mar 1843; this is vol. 5 of the Sci. Nat. series. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria nana* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 340. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria oligantha* (Michx.) P.Beauv. -- Ess. Agrostogr. 158 (30, 152). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria olygantha* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* (Cav.) P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria pallens* var. *tenuifolia* Nees -- Fl. Bras. Enum. Pl. 381. 1829 [Mar-Jun 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria purpurascens* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria racemosa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ramosa* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria ramosa* (R.Br.) Roem. & Schult. -- Systema Vegetabilium 2 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria recurvata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria royleana* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 143. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetaria setacea* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Chaetaria setifolia* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 396. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria sieberiana* Roem. & Schult. -- Syst. ii. Mant. 578. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria spadicea* Nees -- Fl. Bras. Enum. Pl. 2(1): 385. 1829 [Mar-Jun 1829] ; alt. title: *Agrost. Bras.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria spadicea* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 397. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria squarrosa* Roem. & Schult. -- Syst. ii. Mant. 577. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stipiformis* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stricta* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria stricta* (Michx.) P.Beauv. -- Ess. Agrostogr. 158 (30, 152). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria teneriffa* P.Beauv. -- Ess. Agrostogr. 30. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria torta* Nees -- Fl. Bras. Enum. Pl. 2(1): 386. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria trichodes* Nees -- Hooker's J. Bot. Kew Gard. Misc. 2: 101. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetaria tuberculosa* Roem. & Schult. -- Mant. 2 (Schultes) 211. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetium bromoides* Benth. -- J. Linn. Soc., Bot. 19: 46. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetium cubanum* (C.Wright) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetium festucoides* Nees -- Fl. Bras. Enum. Pl. 2(1): 270. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus* Nees -- Nat. Syst. Bot. (Lindley), ed. 2. 449. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetobromus dregeanus* Nees -- Fl. Afr. Austral. III. 343. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetobromus fascicularis* Nees -- Fl. Afr. Austral. III. 341. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetobromus interceptus* Nees -- Fl. Afr. Austral. III. 342. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa amplifolia* Scribn. -- in Donn. Sm. Pl. Guatem. v. 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Chaetochloa argentina* Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 480 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* var. *streptobotrys* (E.Fourn.) Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 13. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa imberbis* subsp. *versicolor* (E.P.Bicknell) W.Stone -- Pl. S. New Jersey 213. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa impressa* Hitchc. & Chase -- Contr. U.S. Natl. Herb. xviii. 350 (1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa intermedia* Stuntz -- Invent. Seeds U.S.D.A. Bur. Pl. Industr. No. 31, 85 (1914). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* (L.) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa italica* Scribn. f. *metzgeri* Farw. -- Pap. Michigan Acad. Sci. 1: 87. 1923 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa latifolia* Scribn. -- Bull. Div. Agrostol. U.S.D.A. xi. 44. 1898 [20 Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa latifolia* Scribn. var. *brevisetata* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 31. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa leucopila* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 26. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa leucopila* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 26, fig. 14. 1900 [8 Mar 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa liebmannii* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa liebmannii* Scribn. var. *pauciflora* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 33. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa lindenberiana* Hitchc. -- U.S.D.A. Bur. Pl. Industry No. 34. 46 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa longipila* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 22. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa longiseta* Chase -- Contr. U.S. Natl. Herb. xxiv. 173 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa lutescens* Stuntz -- Bull. Bur. Pl. Industr. U.S.D.A. 31: 86. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa macrosperma* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 33, fig. 18. 1900 [8 Mar 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa oblongata* Hitchc. -- Contr. U.S. Natl. Herb. 24: 480. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa occidentalis* Nash in Britton -- Man. Fl. N. States [Britton] 90. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa onurus* Scribn. & Merr. -- U.S. Dept. Agric. Bull. Agrost. xxi, 27. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa palmifolia* (Willd. ex Poir.) Hitchc. & Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa parviflora* (Poir.) Scribn. ex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 26. 1900 [8 Mar 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa penicillata* Scribn. -- Bull. Div. Agrostol. U.S.D.A. iv. 39. 1897 [6 Feb 1897] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa penicillata* Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 39. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa perennis* Bickn. -- Bull. Torrey Bot. Club 25(2): 107. 1898 [12 Feb 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa poiretiana* (Schult.) Hitchc. -- Contr. U.S. Natl. Herb. 22: 159, fig. 37. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa polystachya* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa purpurascens* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa purpurascens* (Kunth) Scribn. -- Bull. Div. Agrostol. U.S.D.A. 21: 13, fig. 3. 1900 [8 Mar 1900] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* (J.C.Mikan ex Trin.) Hitchc. & Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* Hitchc. & Chase -- Contr. U.S. Natl. Herb. xviii. 349 (1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rariflora* (ex Spreng.) Hitchc. & Chase -- Contr. U.S. Natl. Herb. 18: 349. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rigida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 39. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa rigida* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. 21: 30. 1900 [8 Mar 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa salzmanniana* Hitchc. -- Contr. U.S. Natl. Herb. xvii. 265 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa scabrifolia* (Nees) Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Anexo 5, Bot., xi. 88 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa scabrifolia* Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 67], Anexo 5, Bot. pt. 11: 88. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa scandens* Scribn. ex Donn.Sm. -- Pl. Guatem. v. 91. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa scheelei* (Steud.) Hitchc. -- Contr. U.S. Natl. Herb. xxii. 207 (1920). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa scheelei* Hitchc. -- Contr. U.S. Natl. Herb. 22: 207, fig. 62. 1920 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa schultzei* (Benth.) Chase -- Index to Grass Species 1 1962 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa semirugosa* Kuhl. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 67], Anexo 5, Bot. pt. 11: 71. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa setosa* Scribn. -- Bull. Div. Agrostol. U.S.D.A. iv. 39. 1897 [6 Feb 1897] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa sulcata* Hitchc. -- Sci. Surv. Porto Rico & Virgin Islands v. 56 (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetochloa sulcata* Hitchc. -- Contr. U.S. Natl. Herb. 17: 260. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa ventenatii* Nash -- Contr. U.S. Natl. Herb. 5: 515. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetochloa villosissima* Scribn. & Merr. -- Bull. Div. Agrostol. U.S.D.A. xxi. 35. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetopogon creticus* (Coustur. & Gand.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 335. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetopogon fasciculatus* (Link) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(3): 335. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chaetostichium* C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3341. 1937 [1939 publ. Sep 1937] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetostichium minimum* (Hochst.) C.E.Hubb. -- Hooker's Icon. Pl. 34: t. 3341. 1937 [1939 publ. Sep 1937] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis araucana* Phil. -- Anales Univ. Chile xciv. 17. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis elongata* (Kunth) Björkman -- Symb. Bot. Upsal. 17(1): 14. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaetotropis elongata* var. *longearistata* Nicora in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. pt. 2. 208. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus divaricatus* DC. -- Cat. Pl. Horti Monsp. 93. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chaeturus prostratus* Hack. & Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1877-78) 223. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chalcoelytrum* Lunell -- Amer. Midl. Naturalist 1915, iv. 212. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaecalamus Meyen* -- Reise Erde 1: 456. 1834 [25-31 May 1834] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaedactylis* T.Nees -- Gen. Fl. Germ. [T. Nees] Monocot., 1: n. 66 (1840 ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis depauperata* Nees ex Steud. -- Syn. Pl. Glumac. 1(1): 49. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *elongata* Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] incorrectly attributed to Pers. by O. Ktze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis glauca* f. *purpurascens* (Kunth) Döll ex Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis gracilis* Hack. -- Bot. Jahrb. Syst. 6(3): 236. 1885 [17 Mar 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis gracilis* (Kunth) Kuntze ex Stuck. -- Anales Mus. Nac. Hist. Nat. Buenos Aires 11: 76. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis hordeacea* R.Br. -- Prodr. Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis hordeacea* R.Br. -- Prodr. Fl. Nov. Holland. 194. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis imberbis* (Poir.) Kuntze ex Stuck. -- Anales Mus. Nac. Buenos Aires 11: 76. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze var. *ambigua* (Guss.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis italica* (L.) Kuntze var. *viridis* (L.) Kuntze -- Revis. Gen. Pl. 2: 767. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis juergensii* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis jurgensenii* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as Juergensii as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis latiglumis* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis latiglumis* (Vasey) Beal -- Grasses N. Amer. [Beal] ii. 152 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis lindenbergiana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis magna* (Griseb.) Beal -- Grasses N. Amer. [Beal] 2: 152. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis magna* (Griseb.) Beal -- Grasses N. Amer. [Beal] ii. 152 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis minuta* Mez -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 48. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis muricata* Merr. -- Enum. Philipp. Fl. Pl. i. 75 (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis musifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as *mutaefolia* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis musifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis nepalensis* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis neurodes* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis palmifolia* (Willd. ex Poir.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paniculifera* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis paradoxa* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis paradoxa* (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis parvigluma* Munro ex C.Wright -- Fl. Cub. (Sauvaille) 200, nomen. 1871 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis paucifolia* Morong -- Ann. New York Acad. Sci. 7: 265. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis penicillata* (J.Presl) Stuck. -- Anales Mus. Nac. Buenos Aires 13: 442. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis plicata* Kuntze -- Revis. Gen. Pl. 2: 768. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis prostrata* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *amplifolia* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *macrostachya* (Kunth) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *macrostachya* Kuntze -- Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *normalis* Kuntze - - Revis. Gen. Pl. 2: 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *pauciseta* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] Nomen as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze f. *pubescens* (Döll ex Mart.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *vulpiseta* (Lam.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis setosa* (Sw.) Kuntze var. *vulpiseta* Kuntze -- Revis. Gen. Pl. 2: 768, 769. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis speciosa* (Nees ex Trin.) Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* (R.Br.) Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 189. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinescens* var. *parvispicula* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis spinosa* Beauv. ex Roem. & Schult. -- Mant. 2 (Schultes) 253. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis squarrosa* Chase -- Contr. U.S. Natl. Herb. xxiv. 203 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* (Raddi) Beal -- Grasses N. Amer. [Beal] ii. 158 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 3[3]: 347. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis sulcata* (Aubl.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis uniseta* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis ventenatii* (Kunth) Beal -- Grasses N. Amer. [Beal] ii. 153 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis ventenatii* Beal -- Grasses N. Amer. [Beal] 2: 153. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis verticillata* (L.) Porter -- Bull. Torrey Bot. Club 20(5): 196. 1893 [10 May 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis verticillata* Porter -- Bull. Torrey Bot. Club 20(5): 196. 1893 [10 May 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamaeraphis viatica* Kuntze -- Revis. Gen. Pl. 2: 770. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* Millsp. -- Fl. West Virgin. (1892)466; Porter, in Bull. Torrey Bot. Club, xx. (1893) 196. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chamaeraphis viridis* Millsp. -- Fl. W. Virginia 466. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis Borkh. ex Wibel* -- Prim. Fl. Werth. 126 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis littorea* Samp. -- Ann. Acad. Polyt. Porto xiv. 145 (1921), in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis minima* Borkh. -- Prim. Fl. Werth. 126 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chamagrostis verna* (P.Beauv.) Sloboda -- Rostlinnictví 147. 1852 ; cf. Holub in Preslia. 46(2): 168. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chandrasekharania V.J.Nair, V.S.Ramach. & Sreek.* -- Proc. Indian Acad. Sci. Pl. Sci. 91(2): 79 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chandrasekharania keralensis V.J.Nair, V.S.Ramach. & Sreek.* -- Proc. Indian Acad. Sci. Pl. Sci. 91(2): 80 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum* Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 190. 1810 [Dec 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum altimontanum* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 149 (-151; figs. 1, 4B). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum ambiguum* (Hack.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum barbatum* Kunth -- Enum. Pl. [Kunth] 1: 373. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum bidentatum* (Roseng., B.R.Arrill. & Izag.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum brachychaete* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011] (as "brachychaetum")

Purified (Shodhit through traditionally validated methods) *Chascolytrum brachychaetum* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 327. 2011 [9 Sep 2011] : see *C. brachychaete*

Purified (Shodhit through traditionally validated methods) *Chascolytrum brasiliense* (Nees ex Steud.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum brizoides* (Lam.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum bulbosum* (Parodi) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum calotheca* (Trin.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum coarctatum* Phil. -- Linnaea 33: 293. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum elegans* P.Beauv. -- Ess. Agrostogr. 86. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum erectum* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 190. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum itatiaiae* (Ekman) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum juergensii* (Hack.) Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 153. 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum juergensii* (Hack.) Essi, Souza-Chies & Longhi-Wagner var. *angustilemma* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 154 (-156; fig. 3). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum koelerioides* (Trin.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 328. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum lamarckianum* (Nees) Matthei -- Willdenowia, Beih. 8: 74. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum lamarckianum* (Nees) Matthei -- Willdenowia, Beih. 8: 74. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum latifolium* Essi, Souza-Chies & Longhi-Wagner -- Novon 20(2): 151 (-153; figs. 2, 4A). 2010 [9 Jun 2010]

Purified (Shodhit through traditionally validated methods) *Chascolytrum monandrum* (Hack.) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- Linnaea 15(Lit.): 125. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. ex Heynh. -- Alph. Aufz. Gew. 137, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- in Nees, Del. Sem. Hort. Bot. Vratislav. 1840; as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum nutans* Lindl. & Nees -- cf. D.J. Mabberley in Taxon 32(1): 84 (1983). 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chascolytrum paleopiliferum* (Parodi) Matthei -- Willdenowia, Beih. 8: 88. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum parodianum* (Roseng., B.R.Arrill. & Izag.) Matthei -- Willdenowia, Beih. 8: 68. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chascolytrum poomorphum* (J.Presl) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

Purified (Shodhit through traditionally validated methods) *Chascolytrum rhomboideum* (Link) Essi, Longhi-Wagner & Souza-Chies -- Novon 21(3): 329. 2011 [9 Sep 2011]

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Purified (Shodhit through traditionally validated methods) *Chascolytrum rufum* J.Presl -- Reliq. Haenk. 1(4-5): 258. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa baviensis* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa brevinoda* Hsueh & W.P.Zhang -- J. Bamboo Res. 7(1): 14 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa callosa* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa communis* (Hsueh & T.P.Yi) K.M.Lan -- Fl. Guizhouensis 5: 308 (1988):. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa communis* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 16 (1990):. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa convoluta* Q.H.Dai & X.L.Tao -- Acta Phytotax. Sin. 20(2): 212 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa damingshanensis* Hsueh & W.P.Zhang -- J. Bamboo Res. 1988(3): 5 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa densifolia* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa falcata* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa fansipanensis* T.Q.Nguyen & Vucan -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 994. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa gallatlyi* (Gamble) D.Rhind -- Grasses Burma 10 (1945). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa gracilis* (W.T.Lin) N.H.Xia -- J. Trop. Subtrop. Bot. 17(4): 354. 2009 [Jul 2009]

Purified (Shodhit through traditionally validated methods) *Chimonobambusa grandifolia* Hsueh & W.P.Zhang -- J. Bamboo Res. 7(1): 17 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa griffithiana* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa hejiangensis* C.D.Chu & C.S.Chao -- J. Nanjing Technol. Coll. Forest Prod. 1981(3): 36 (1981). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa hirtinoda* C.S.Chao & K.M.Lan -- J. Bamboo Res. 1982(1): 2 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa hookeriana* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa hsuehiana* D.Z.Li & H.Q.Yang -- Fl. China 22: 155. 2006 [16 Jun 2006]

Purified (Shodhit through traditionally validated methods) *Chimonobambusa intermedia* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa jainiana* C.R.Das & D.C.Pal -- J. Econ. Taxon. Bot. 4(3): 1023 (1983). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa khasiana* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa lactistriata* W.D.Li & Q.X.Wu -- J. Bamboo Res. 4(1): 46 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa leishanensis* T.P.Yi -- Acta Bot. Yunnan. 13(2): 144. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa linearifolia* W.D.Li & Q.X.Wu -- J. Bamboo Res. 4(1): 47 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa luzhiensis* (Hsueh & T.P.Yi) K.M.Lan -- Fl. Guizhouensis 5: 309 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, *Bamboos of the World: gen. Chimonobambusa* 21. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. f. *intermedia* (Hsueh & D.Z.Li) T.H.Wen & Ohrnb. -- in D. Ohrnberger, *Bamboos of the World: gen. Chimonobambusa* 21 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. f. *leiboensis* (Hsueh & D.Z.Li) T.H.Wen & Ohrnb. -- in D. Ohrnberger, *Bamboos of the World: gen. Chimonobambusa* 21 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa macrophylla* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. var. *leiboensis* (Hsueh & D.Z.Li) D.Z.Li -- *Fl. China* 22: 156. 2006 [16 Jun 2006]

Purified (Shodhit through traditionally validated methods) *Chimonobambusa maculata* (T.H.Wen) T.H.Wen -- *J. Bamboo Res.* 7(1): 31 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa marmorea* Makino -- *Bot. Mag. (Tokyo)* 28: 154. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa marmorea* Makino f. *gimmei* Muroi & Kasahara -- Rep. Fuji Bamboo Gard. 17: 8 (1972), without type. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa metuoensis* Hsueh & T.P.Yi -- J. Bamboo Res. 2(1): 34 (1983). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods) *Chimonobambusa multigemma* T.P.Yi -- J. Sichuan Forest. Sci. Technol. 21(2): 19. 2000

Purified (Shodhit through traditionally validated methods) *Chimonobambusa naibunensis* (Hayata) McClure & W.C.Lin -- Bull. Taiwan Forest Res. Inst. 248: 49. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa neopurpurea* T.P.Yi -- J. Bamboo Res. 8(3): 22 (1989), as 'nom. nov.'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa ningnanica* Hsueh f. & L.Z.Gao -- J. Bamboo Res. 6(2): 13 (1987). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa opienensis* (Hsueh & T.P.Yi) T.H.Wen & Ohnrb. -- in D. Ohnrb. Bamboos of the World: gen. *Chimonobambusa* 30 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa paucispinosa* T.P.Yi -- J. Bamboo Res. 9(3): 24 (1990). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa polystachya* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa puberula* (Hsueh & T.P.Yi) T.H.Wen & Ohnrb. -- in D. Ohnrb. Bamboos of the World: gen. *Chimonobambusa* 32 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa puberula* (Hsueh & T.P.Yi) K.M.Lan - Fl. Guizhouensis 5: 308 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa pubescens* T.H.Wen -- J. Bamboo Res. 5(2): 20 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa pumila* Nakai -- J. Arnold Arbor. vi. 151 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa purpurea* Hsueh f. & T.P.Yi -- J. Yunnan Forest. Coll. 1982(1): 36 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino -- Bot. Mag. (Tokyo) 28: 153. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *albostrigata* (Muroi & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *aureostriata* (Muroi & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *cyrano-bergeraca* T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), without type. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *nagaminea* (Muroi & H.Hamada) T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), basionym not validly publ. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *purpureiculma* T.H.Wen -- J. Bamboo Res. 8(1): 24 (1989). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *sotaroana* (Muroi) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa quadrangularis* (Franceschi) Makino f. *suow* (Kasahara & H.Okamura) T.H.Wen -- J. Bamboo Res. 10(1): 18 (1991), basionym not validly publ. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa recurva* T.P.Yi -- Bull. Bot. Res., Harbin 8(4): 63. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa rigidula* (Hsueh & T.P.Yi) T.H.Wen & Ohrnb. -- in D. Ohrnberger, Bamboos of the World: gen. *Chimonobambusa* 42 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa rivularis* T.P.Yi -- J. Bamboo Res. 8(3): 18 (1989). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa setiformis* T.H.Wen -- J. Bamboo Res. 3(2): 29 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa sichuanensis* (T.P.Yi) T.H.Wen -- J. Bamboo Res. 6(3): 33 (1987):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. -- in Techn. Bull. Nat. For. Res. Bur. China No. 8 (Prelim. Stud. Chin. Bamb.) 15(1948). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa szechuanensis* (Rendle) Keng f. f. *flexuosa* (Hsueh & C.Li) T.H.Wen & Ohrenb. -- in D. Ohrenberger, *Bamboos of the World: gen. Chimonobambusa* 44 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonobambusa tumidinoda* (Hsueh & T.P.Yi) T.H.Wen -- J. Bamboo Res. 10(1): 17 (1991):. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonobambusa tumidissinoda* Ohrenb. -- *Bamboos of the World: gen. Chimonobambusa* 45 (1990), as 'nom. nov.'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus armatus* (Gamble) R.B.Majumdar -- in S. Karthikeyan et al., Fl. Ind. Enumerat. - Monocot. 275 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) Ohrenb. -- see D.Z. Li in *Acta Bot. Yunnanica* 16(1): 40 (1994):. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus burmaensis* (C.S.Chao & Renvoize) Ohrenb. -- *Bamboos of the World Intro.* 2 10 (1996), isonym;. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus callosus* (Munro) Hsueh & T.P.Yi -- *Acta Bot. Yunnan.* 1(2): 84. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus dumosus* Hsueh & T.P.Yi var. *pygmaeus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 82. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus gallatyi* (Gamble) Hsueh & T.P.Yi -- J. Bamboo Res. 2(1): 38 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus griffithianus* (Munro) Hsueh & T.P.Yi - Acta Bot. Yunnan. 1(2): 83. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus longispiculatus* (C.S.Chao & Renvoize) D.Z.Li -- Acta Bot. Yunnan. 16(1): 41, homonym. 1994 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus lushaiensis* Ohrenb. -- Bamboos of the World Intro. 3 14 (1996), nom. nov. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

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Purified (Shodhit through traditionally validated methods) *Chimonocalamus montanus* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 79. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chimonocalamus pallens* Hsueh & T.P.Yi -- Acta Bot. Yunnan. 1(2): 78. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris capensis* (Houtt.) Merr. -- J. Arnold Arbor. 1938, xix. 317. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris capensis* (Houtt.) Thell. -- Repert. Spec. Nov. Regni Veg. 10: 289. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris castilloniana* Lillo var. *pubescens* Caro & E.A.Sánchez -- Kurtziana 6: 230. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris caudata* Trin. ex Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 70. 1833 [Mar 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ciliata* Sw. -- Nova Genera & Species Plantarum seu Prodromus 1788 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris ciliata* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris clandestina* Scribn. & Merr. -- *Bull. Div. Agrostol.* U.S.D.A. 24: 25. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris compressa* DC. -- Cat. Pl. Horti Monsp. 94. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris confertifolia* Trin. -- Neue Entdeck. Pflanzenk. 2: 74. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris cryptosachya* Steud. ex J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 148. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ctenioides* Steud. -- Syn. Pl. Glumac. 1(6): 423. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris cubensis* Hitchc. & Ekman -- Man. Grasses W. Ind. 131. 1936 U. S. Dept. Agric. Misc. Publ. 243 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris cucullata* Bisch. -- Ann. Sci. Nat., Bot. sér. 3, 19: 357. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris curtispindula* Michx. -- Fl. Bor.-Amer. (Michaux) 1: 59. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dandiana* C.D.Adams -- Phytologia 21(6): 408, nom. nov. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris distichophylla* var. *argentina* (Lillo & Parodi) Hack. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris dubia* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 169. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris eleusinoides* Griseb. -- Fl. Brit. W.I. [Grisebach] 539. 1864 [Oct 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris elongata* Poir. -- *Encycl. [J. Lamarck & al.] Suppl. 2. 236. 1811 [23 Oct 1811]* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris fasciculata* Thell. -- Repert. Spec. Nov. Regni Veg. 10: 289. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris flabellata* (Hack.) Launert -- Mitt. Bot. Staatssamml. München 8: 147. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris flagellifera* (Nees) P.M.Peterson -- Taxon 64(3): 458. 2015 [25 Jun 2015]

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Purified (Shodhit through traditionally validated methods) *Chloris floridana* (Chapm.) Alph.Wood -- Amer. Bot. Fl., ed. 2. 407. 1871 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris formosana* (Honda) Keng -- Clav. Gen. Sp. Gram. Prim. Sin. 197 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris gracilis* P.Durand -- Quib. Chlor. Spec. 10. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris halophila* Parodi -- Revista Argent. Agron. 12: 45, fig. 1. 1945 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Desv. -- Opusc. Sci. Phys. Nat. 73. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris obtusifolia* Trin. -- Gram. Unifl. Sesquifl. 233. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris orthonoton* Döll -- Fl. Bras. (Martius) 2(3): 64. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 289 (non Hack.). 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 926. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hack. -- Botanische Jahrbücher 6 1885 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pallida* Hack. -- Bot. Jahrb. Syst. 6(3): 244. 1885 [17 Mar 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris panicea* Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 923. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paniculata* Scribn. -- Proc. Amer. Acad. Arts 38: 262. 1902 Contrib. Gray Herb. 24 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paraguayensis* Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parodiana* Roseng. & Izag. -- Bol. Soc. Argent. Bot. xii. 128 (1968). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parodiana* Roseng. & Izag. -- Bol. Soc. Argent. Bot. 12: 128, fig. 4. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parva* Mimeur -- Bull. Mus. Natl. Hist. Nat. sér. 2, 22: 128. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parvispicula* Caro & E.A.Sánchez -- Kurtziana 6: 180, fig. 24. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris parvispicula* Caro & E.A.Sánchez -- Kurtziana 6: 227. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paspaloides* Hochst. -- Flora 38: 206. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris paytensis* Steud. -- Syn. Pl. Glumac. 1(3): 207. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* Benth. -- Fl. Austral. 7: 612. 1878 [23-30 Mar 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *fallax* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *pectinata* Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366. Textfig. 82 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pectinata* var. *typica* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 366. Textfig. 82 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pendula* Salzm. ex Steud. -- Syn. Pl. Glumac. 1(3): 208. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Pers. -- Syn. Pl. [Persoon] 1: 87. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 353. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris penicillata* Jan ex Trin. -- Gram. Unifl. Sesquifl. 231. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris peregrina* P.Durand -- Quib. Chlor. Spec. 11. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris perrieri* A.Camus -- Bull. Soc. Bot. France 96: 93. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris petraea* Sw. -- Prodr. [O. P. Swartz] 25. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. -- Beskr. Guin. Pl. 55. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. -- Beskrivelse af Guineiske Planter 1827 = Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. 3 (1828) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pilosa* Schumach. var. *nigra* (Hack.) Vanden Berghen -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 455. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris piperita* Michx. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 353. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pluriflora* (E.Fourn.) Clayton -- Kew Bull. 21(1): 102. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris poiformis* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 169. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. -- Prodr. [O. P. Swartz] 26. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* P.Durand -- Quib. Chlor. Spec. 14, 22. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. var. *breviaristata* Hack. -- Bol. Acad. Nac. Ci. 16: 257. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. f. *pauciradiata* Kurtz -- Bol. Acad. Nac. Ci. 16: 257. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polydactyla* Sw. f. *stolonifera* Parodi -- Revista Argent. Agron. 20: 24. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 330. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 332 (1820); Fl. Ind., ed. Carey, i. 330 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris polystachya* Lag. -- Gen. Sp. Pl. [Lagasca] 4. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Chloris prierii* Kunth -- Révis. Gramin. i. 89; ii. 441. t. 134. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia,
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Purified (Shodhit through traditionally validated methods) *Chloris procumbens* P.Durand -- Quib. Chlor. Spec. 16. 1808 [21 Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris procumbens* P.Durand -- Quib. Chlor. Spec. 16. 1808 [post Oct 1808] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris propinqua* Steud. -- Syn. Pl. Glumac. 1(3): 204. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris prostrata* Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 239. 1811 [23 Oct 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pubescens* Peyr. -- Sitzungsber. Acad. Wien, Math.-Nat. xxxviii. (1860) 585. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pubescens* Lag. -- Varied. Cienc. ii. IV. 143. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pulchra* Schumach. -- Beskr. Guin. Pl. 56. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pumilio* R.Br. -- Prodr. Fl. Nov. Holland. 186. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pumilio* R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris punctulata* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(3): 205. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris pycnothrix* Trin. -- Gram. Unifl. Sesquifl. 234. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris queenslandiae* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 368 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris quinquesetica* Bhide -- J. Proc. Asiat. Soc. Bengal 8: 311. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris radiata* (L.) Sw. -- Prodr. [O. P. Swartz] 26. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris radiata* B.Heyne ex Roth -- Nov. Pl. Sp. 61. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris radiata* var. *longiaristata* Chr.Müll. -- Feddes Rept. 94: 625, fig. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ramosissima* A.Camus -- Notul. Syst. (Paris) 12: 155. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloris repens* Hochst. -- Flora 38: 204. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ruderalis* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 365 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris ruderalis* forma *biaristulata* Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 365 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris sesquiflora* Burkart -- Bol. Soc. Argent. Bot. 12: 287, fig. 2. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris swartziana* Döll -- Fl. Bras. (Martius) 2(3): 68. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloris tenella* J.Koenig ex Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 329. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloroides* Fisch. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1863) 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis* Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* J.Gay ex Vasey -- Ill. N. Am. Grass. I. ii. (1891) sub t. 25 in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* Gay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis blanchardiana* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chloropsis crinita* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis fasciculata* Kuntze -- Revis. Gen. Pl. 2: 771. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chloropsis mendocina* (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 348. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrachyrum* Nees -- Nat. Syst. Bot. (Lindley), ed. 2. 449. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrachyrum scabrum* Nees ex Steud. -- Syn. Pl. Glumac. 1(1): 28. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

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Purified (Shodhit through traditionally validated methods) *Chondrosium barbatum* (Lag.) Clayton -- *Kew Bull.* 37(3): 417. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Linnaea 19: 692. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it
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Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* Sweet -- Hort. Brit. [Sweet] 455, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl var. *glandulosum* (Cerv.) R.W.Pohl -- Novon 2(2): 102. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium hirsutum* (Lag.) Sweet ex R.W.Pohl var. *pectinatum* R.B.Shaw -- Guide Texas Grasses xi; 340. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium hirtum* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176, t. 59. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium hirtum* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176 (t. 59). 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humboldtianum* Kunth -- Révis. Gramin. 1: 93. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humboldtianum* Kunth -- Révis. Gramin. i. 93. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humile* P.Beauv. -- Ess. Agrostogr. 41. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium humile* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 175 (t. 56). 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium karwinskii* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3: 564. 1885 ²Fourn. Mex. Pl. 2: 137. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium karwinskii* E.Fourn. -- Mexic. Pl. 137. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 564. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium kayi* (Warnock) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium microstachyum* E.Fourn. -- Mexic. Pl. 138. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 562. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium microstachyum* E.Fourn. -- Mexic. Pl. 2: 138. 1886 X²Fourn. Mex. Pl. 2: 138. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium oligostachyum* (Nutt.) Torr. in Marcy -- Explor. Red River Louisiana [Marcy] 300. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium papillosum* (Engelm.) Torr. -- Explor. Red River Louisiana [Marcy] 300. 1853 [Nov 1853]

Purified (Shodhit through traditionally validated methods) *Chondrosum parryi* E.Fourn. -- Mexic. Pl. 150. 1886; ex Hemsl., Biol. Cent.-Amer., Bot. 3: 562. 1885. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosum pectinatum* (Feath.) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum pectinatum* (Feath.) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosum polystachyum* Benth. -- Bot. Voy. Sulphur [Bentham] 56. 1844 [16 Aug 1844] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium procumbens* (P.Durand) Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 188. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium procumbens* Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 188. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium prostratum* Sweet -- Hort. Brit. [Sweet] 455. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium prostratum* (Lag.) Sweet -- Hort. Brit. [Sweet] 175. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium ramosum* R.B.Shaw -- Guide Texas Grasses xi; 342. 2012 , as 'ramosa' ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium scorpioides* Kunth -- Révis. Gramin. i. 94. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium simplex* Kunth -- Révis. Gramin. i. 94. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium simplex* (Lag.) Kunth -- Révis. Gramin. 1: 94. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium subscorpioides* Müll.Berol. -- Bot. Zeitung (Berlin) 14: 347. 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chondrosium tenue* P.Beauv. -- Ess. Agrostogr. 41. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium tenue* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 176 (t. 57). 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium trifidum* (Thurb.) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium trifidum* (Thurb. ex S.Watson) Clayton -- Kew Bull. 37(3): 418. 1982 [30 Dec 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium trifidum* (Thurb.) Clayton var. *burkii* R.B.Shaw -- Guide Texas Grasses xi; 344. 2012 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Chondrosium trinii* E.Fourn. -- Mexic. Pl. 2: 136. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium trinii* E.Fourn. -- Mexic. Pl. 135 (1886). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chondrosium virletii* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3: 564. 1885 ²Fourn. Mex. Pl. 2: 136. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysochloa Swallen* -- Proc. Biol. Soc. Washington liv. 44 (1941):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa annua* C.E.Hubb. -- Kew Bull. 12(1): 59. 1957 [28 May 1957] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa caespitosa* Clayton -- Kew Bull. 14(2): 239. 1960 [6 Oct 1960] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa hindsii* C.E.Hubb. -- Kew Bull. 4(3): 349. 1949 [16 Nov 1949] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa hubbardiana* R.Germ. & Risop. -- Bull. Jard. Bot. État Bruxelles 22: 71. 1952 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysochloa lucida* (Swallen) Swallen -- Proc. Biol. Soc. Washington liv. 44 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysochloa subaequilum* (Rendle) Swallen -- Proc. Biol. Soc. Washington liv. 44 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysopogon* Trin. -- Fund. Agrost. (Trinius) 187. 1820 [Jan 1820] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysopogon* Trin. -- Fundamenta Agrostographiae 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysopogon zeylanicus* Thwaites -- Enum. Pl. Zeyl. [Thwaites] 366. 1864 [Dec 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus Pers.* -- Syn. Pl. [Persoon] 1: 80. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus aureus* (L.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 296. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus aureus* (L.) Besser -- Cat. Jard. Bot. Krzemieniec 30. 1810 ; cf. D.J. Mabberley in *Taxon*, 31(1): 70. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus aureus* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus cynosuroides* Pers. -- Syn. Pl. [Persoon] 1: 80. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus echinatus* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus effusus* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chrysurus elegans* P.Beauv. -- Ess. Agrostogr. 123. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chrysurus gracilis* Moris -- Stirp. Sard. Elench. 1: 50. 1827 [Apr or later 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chumsriella* Bor -- Dansk Bot. Ark. xxiii. 467 (1968). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea anelythra* Nees -- Linnaea 9: 491. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea bahiana* L.G.Clark -- Brittonia 48: 250-252, fig. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea barbata* L.G.Clark -- Novon 3(3): 232. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea caparaoensis* L.G.Clark -- Brittonia 44: 408, fig. 9H,I. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea repens* L.G.Clark & Londoño subsp. *oaxacacensis* L.G.Clark & Londoño -- Nordic J. Bot. 11(3): 328 (1991). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea rigida* (L.G.Clark) L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea riosaltensis* L.G.Clark -- Brittonia 44: 403, fig. 6. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

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Purified (Shodhit through traditionally validated methods) *Chusquea riosaltensis* L.G.Clark -- Brittonia 44(4): 403 (1992). [11 Dec 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea robusta* L.G.Clark & Losure -- J. Amer. Bamboo Soc. 19(1): 7 (5-10; fig. 1). 2005

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Purified (Shodhit through traditionally validated methods) *Chusquea scabra* Soderstr. & C.E.Calderón -- Brittonia 30(3): 300. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scabra* Soderstr. & C.E.Calderón -- Brittonia 30: 300 (-302), fig. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea scandens* Kunth -- Syn. Pl. [Kunth] 1: 254. 1822 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea sclerophylla* Döll -- Fl. Bras. (Martius) 2(3): 200. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sclerophylla* Döll -- Fl. Bras. (Martius) 2(3): 200. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sellowii* Rupr. -- Bambuseae 35. 1839 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sellowii* Rupr. -- Bambuseae 35. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 125. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea septentrionalis* Ruiz-Sanchez, Art. Castro & L.G. Clark -- Nordic J. Bot. 35(5): 548. 2017 [3 Oct 2017] [epublished]

Purified (Shodhit through traditionally validated methods) *Chusquea serpens* L.G. Clark -- Ann. Missouri Bot. Gard. 72: 870(-872), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea serrulata* Pilg. -- Bot. Jahrb. Syst. 25(5): 719. 1898 [23 Dec 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea silverstonei* (Davidse & L.G. Clark) L.G. Clark - - Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

Purified (Shodhit through traditionally validated methods) *Chusquea simpliciflora* Munro -- Trans. Linn. Soc. London 26(1): 54. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea simplicifolia* Hemsl. -- Biol. Cent.-Amer., Bot. iii. 587, sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea simplicissima* Pilg. -- Repert. Spec. Nov. Regni Veg. 1: 145. 1905 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea smithii* L.G.Clark -- Iowa State J. Res. 61(1): 107 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea smithii* L.G.Clark -- Iowa State J. Res. 61: 107 (-109), fig. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea sneidernii* Aspl. -- Bot. Not. 1939: 797, fig. 2a. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spadicea* Pilg. -- Bot. Jahrb. Syst. 27(1-2): 35. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spathacea* McClure ex L.G.Clark -- Novon 3: 235, fig. 3A-E. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea spathacea* McClure ex L.G.Clark -- Novon 3(3): 235. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Chusquea spectabilis* L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

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Purified (Shodhit through traditionally validated methods) *Chusquea spencei* Ernst -- J. Bot. 10: 262. 1872 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea spinosa* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 587. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Chusquea spinosa* E.Fourn. in Hemsl. -- Biol. Cent.-Amer., Bot. 3: 587. 1885 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea stuebelii* (Pilg.) L.G.Clark -- Syst. Bot. 34(4): 681. 2009 [11 Dec 2009]

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Purified (Shodhit through traditionally validated methods) *Chusquea subtilis* Widmer & L.G.Clark -- Ann. Missouri Bot. Gard. 78: 167, fig. 1F-H. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea subulata* L.G.Clark -- Novon 3(3): 229. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea talamancensis* Widmer & L.G.Clark -- Ann. Missouri Bot. Gard. 78: 169, fig. 2A-F. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenella* Nees -- Linnaea 9: 492. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenuiflora* Phil. -- Linnaea 30: 206. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenuiglumis* Döll -- Fl. Bras. (Martius) 2(3): 199. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea tenuiglumis* Döll var. *laxiuscula* Döll -- Fl. Bras. (Martius) 2(3): 200. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea uniflora* Steud. -- *Syn. Pl. Glumac.* 1(3): 337. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea uruguayensis* Arechav. -- *Anales Mus. Nac. Montevideo* 1: 546. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Chusquea valdiviensis* É.Desv. -- Fl. Chil. [Gay] 6: 446. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna* L. -- *Species Plantarum* 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna agrostidea* Beauv. ex Steud. -- *Nomencl. Bot.* [Steudel] 20, 198. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna alba* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 182. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arachnoidea* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arkansana* (Nutt.) G.C.Tucker -- Harvard Pap. Bot. 9: 62. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* Retz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 365. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna arundinacea* L. var. *inexpansa* Fernald & Griscom - Rhodora 37: 135, tab. 334, figs. 1 & 2. 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna brownii* Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna crinita* Trin. -- Fund. Agrost. (Trinius) 118. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna decipiens* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna decipiens* (R.Br.) Kunth -- Voyage de Humboldt et Bonpland Sixième Partie. Révision des Graminées 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna expansa* Link -- Hort. Berol. [Link] 2: 236. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna filiformis* Link -- Enum. Hort. Berol. Alt. 1: 70. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna glomerata* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna lateralis* Walter -- Fl. Carol. [Walter] 59. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna lateriflora* (Michx.) Kunth -- Révis. Gramin. 1: 67. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna latifolia* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* (Trevir. ex Göpp.) Griseb. -- Fl. Ross. (Ledeb.) 4(13): 435. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna latifolia* (Trevir. ex Göpp.) Griseb. var. *glomerata* Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 319. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cinna macroura* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna mexicana* P.Beauv. -- Ess. Agrostogr. 32. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna ovata* (G.Forst.) Kunth -- Voyage de Humboldt et Bonpland Sixième Partie. Révision des Graminées 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna pendula* (Trin.) Trin. var. *mutica* Vasey -- Contr. U.S. Natl. Herb. 3(1): 57. 1892 [25 Feb 1892] as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Cinna phleoides* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna purshii* Kunth -- Révis. Gramin. 1: 67. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna racemosa* Kunth -- Révis. Gramin. i. 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna sobolifera* Link -- Enum. Hort. Berol. Alt. 1: 71. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinna tenuiflora* Link -- Enum. Hort. Berol. Alt. 1: 71. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cinnastrum E.Fourn.* -- Mexic. Pl. 2: 90. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cladoraphis* Franch. -- Bull. Mens. Soc. Linn. Paris i. (1887) 673. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Claudia Opiz* -- Lotos iii. 67 (1853). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clausospicula Lazarides* -- Austral. Syst. Bot. 4(2) 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistochloa rigida* (S.T.Blake) R.D.Webster -- Austral. Paniceae (Purified (Shodhit through traditionally validated methods)) 30. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistochloa subjuncea* C.E.Hubb. -- Hooker's Icones Plantarum ser. 5, 3 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes Keng* -- Sinensia 5: 147. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cleistogenes calcarea* Tzvelev & Prob. -- Novosti Sist. Vyssh. Rast. 45: 12. 2014

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Purified (Shodhit through traditionally validated methods) *Clinelymus Nevski* -- *Izv. Bot. Sada Akad. Nauk S.S.S.R.* 30: 640. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus breviaristatus* Keng -- Clav. Gen. Sp. Gram. Prim. Sin. 79, 111. 1957 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Clinelymus breviaristatus* Keng -- Fl. Ill. Pl. Prim. Sin. Gram. 423 (-424; fig. 354). 1959 ; nom. inval.

Purified (Shodhit through traditionally validated methods) *Clinelymus canadensis* (L.) Nevski as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus canadensis* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 650. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus coreanus* (Honda) Honda -- Bot. Mag. (Tokyo) 50: 571. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus cylindricus* (Franch.) Honda -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 101. 1936 [Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum*

*musci*cola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 648. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musci*cola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* (Buckley) Nevski -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 648 (1932). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musci*cola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* subsp. *californicus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musci*cola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* subsp. *coloratus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 648. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musci*cola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus glaucus* Nevski var. *pubescens* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clinelymus tsukushiensis* (Honda) Honda -- Bot. Mag. (Tokyo) 50: 572. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Clinelymus velutinus* Nevski -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 649. 1932 [1931 publ. Feb 1932] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia*

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Purified (Shodhit through traditionally validated methods) *Clinelymus villosulus* (Ohwi) Honda -- Bot. Mag. (Tokyo) 50: 572. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Clomena P.Beauv.* -- Ess. Agrostogr. 28. t. 7. f. 10 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cochinchinochloa* H.N.Nguyen & V.T.Tran -- *Blumea* 58(1): 31. 2013 [7 Jun 2013] [epublished]

Purified (Shodhit through traditionally validated methods) *Cochinchinochloa braiana* H.N.Nguyen & V.T.Tran -- *Blumea* 58(1): 31. 2013 [7 Jun 2013] [epublished]

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Purified (Shodhit through traditionally validated methods) *Cockaynea elymoides* (Hack. ex Dusén) Zotov -- *Trans. & Proc. Roy. Soc. New Zealand* 73: 233, adnote. 1944 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelachne* R.Br. -- Prodr. Fl. Nov. Holland. 187. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis helferi* (Hook.f.) Henrard -- Blumea iv. 518 (1941), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelorachis hirsuta* Brongn. -- Voy. Monde, Phan. 64, t. 65, in obs. 1831 [1829 publ. Jan 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis khasiana* (Hack.) Stapf ex Bor -- Indian Forest Rec., Bot. 1: 101. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coelorachis laevispica* (Keng) Keng f. -- Pl. Shanghai 1: 753 (1999). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coelorachis lepidura* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 79. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix barbata* Roxb. -- Fl. Ind. (Roxburgh) 3: 569. 1832

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Purified (Shodhit through traditionally validated methods) *Coix dactyloides* L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix exaltata* Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 228. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix exaltata* J.Jacq. -- Ecl. Gram. Rar. t. 40. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gasteenii* B.K.Simon -- Austrobaileya 3 1989 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig -- Naturforscher (Halle) 23: 211 (1788). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig ex Roxb. -- Hort. Bengal. 66. 1814 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig ex Roxb. -- Fl. Ind. (Roxburgh) 3: 570 (-571). 1832

Purified (Shodhit through traditionally validated methods) *Coix gigantea* J.Koenig subsp. *aquatica* (Roxb.) Bhattacharya -- in S. Moulik, Grasses & Bamboos India 1: 175 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix heteroclita* Roxb. -- Hort. Bengal. 66. 1814; Fl. Ind. 3: 572. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix lacryma* L. -- Systema Naturae 1759 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma* L. -- Syst. Nat., ed. 10. 2: 1261. 1759 [7 Jun 1759] : use *C. lacryma-jobi* L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. -- Sp. Pl. 2: 972. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *gigantea* (J.Koenig) Stapf -- Fl. Brit. India [J. D. Hooker] 7(21): 100. 1896 [Apr 1896]

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Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. var. *ma-yuen* (Rom.Caill.) Stapf -- Fl. Brit. India [J. D. Hooker] 7(21): 100. 1896 [Apr 1896]

Purified (Shodhit through traditionally validated methods) *Coix lacryma-jobi* L. subsp. *ma-yuen* (Rom.Caill.) T.Koyama -- Grasses Japan 498. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix lingulata* Hack. -- Oesterr. Bot. Z. 41(1): 5. 1891 [Jan 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix ovata* Stokes -- Bot. Mat. Med. iv. 342. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix palustris* Koord. -- Bull. Jard. Bot. Buitenzorg ser. III, i. 158 (1918). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix pendula* Salisb. -- Prodr. Stirp. Chap. Allerton 28. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix poilanei* Mimeur -- Rev. Int. Bot. Appl. Agric. Trop. xxxi. 199 (1951). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix puellarum* Balansa -- J. Bot. (Morot) iv. (1890) 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix pumila* Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 572. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix stenocarpa* (Oliv.) Balansa -- J. Bot. (Morot) 4: 77. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix stigmatosa* K.Koch & C.D.Bouché -- Index Seminum [Berlin] 9. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coix sulcata* Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 102. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coix tubulosa* Hack. ex Warb. -- Bot. Jahrb. Syst. 13(2): 260. 1890 [28 Oct 1890] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colanthesia McClure* & E.W.Sm. -- Smithsonian Contr. Bot. 9: 77. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colantheia intermedia* (McClure & L.B.Sm.) McClure -- Smithsonian Contr. Bot. 9: 79. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleanthus Seidl* -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 11, 276. 1817 [Nov 1817] ; nom. cons. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus ambigens* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus atractyloides* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus grandiflorus* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus linifolius* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleanthus microphyllus* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleanthus wrightii* Clem. & E.G.Clem. -- Rocky Mt. Flowers 267. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Coleataenia* Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24(1): 308. 1879 [Mar-Apr 1879] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Coleataenia abscissa* (Swallen) LeBlond -- J. Bot. Res. Inst. Texas 5(2): 447. 2011 [7 Dec 2011]

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colladoa distachia* Cav. -- Icon. [Cavanilles] v. 37. t. 460 (1799). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colladoa monostachya* Pers. -- Syn. Pl. [Persoon] 1: 107. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Collinaria* Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 147. 1789 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium* sect. *Keniochloa* (Melderis) E.B.Alexeev -- *Novosti Sist. Vyssh. Rast.* 17: 7. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium arundinaceum* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium arundinaceum* (Trin.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium elbursense* (Bornm. & Gauba) Parsa -- Fl. Iran [Parsa] 5: 682. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium fibrosum* Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 486. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium filifolium* Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 69. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium fulvum* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 385. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium gillettii* Bor -- Notes Roy. Bot. Gard. Edinburgh 25: 64. 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium himalaicum* (Hook.f.) Bor -- Grasses Burma, Ceyl., Ind. & Pakist. 529 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium humile* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 384. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium junceum* (P.Beauv.) Trin. -- Neue Entdeck. Pflanzenk. 2: 37. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium latifolium* R.Br. -- Chlor. Melvill. 28. 1823 [late 1823] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium monandrum* Trin. -- Fund. Agrost. (Trinius) 119. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium mucronatum* (Hack.) Beal -- Grasses N. Amer. [Beal] ii. 558 (1896), cum descr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium nutans* (Stapf) Bor -- Fl. Iranica [Rechinger] 70: 54. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium pauciflorum* Hook. -- Fl. Bor.-Amer. (Hooker) 2(11): 238. 1839 [1–15 Nov 1839] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium pendulinum* Griseb. -- Fl. Ross. (Ledeb.) 4(13): 386. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium planifolium* K.Schum. -- Just's Bot. Jahresber. 26(1): 330. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium ponticum* Medvedev -- Trudy Tiflissk. Bot. Sada 18(2): 548. 1919 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium subspicatum* Hack. ex Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 311. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Colpodium thomsonii* (Hook.f.) Hack. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 172 (1903), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Colpodium vacillans* (Th.Fr.) Polunin -- Circumpolar Arctic Fl. 46, in adnot. 1959 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cornucopiae altissima* Walter -- Fl. Carol. [Walter] 74. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cortaderia bifida* var. *grandiflora* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion capense* (Thunb.) Á.Löve -- Feddes Repert. 95(7-8): 438. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion chilense* (Roem. & Schult.) Á.Löve -- Feddes Repert. 95(7-8): 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion cordobense* (Bothmer, N.Jacobsen & Nicora) Á.Löve -- Feddes Repert. 95: 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion geniculatum* (All.) Á.Löve -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion marinum* Á.Löve -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion procerum* (Nevski) Á.Löve -- Feddes Repert. 95(7-8): 437. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion pubiflorum* (Hook.f.) Á.Löve -- Feddes Repert. 95: 437. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion pubiflorum* (Hook.f.) Á.Löve subsp. *halophilum* (Griseb.) Á.Löve -- Feddes Repert. 95: 437. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion pusillum* (Nutt.) Á.Löve -- Taxon 29(1): 166. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion pusillum* (Nutt.) Á.Löve subsp. *euclaston* (Steud.) Á.Löve -- Feddes Repert. 95(7-8): 441. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion roshevitzii* (Bowden) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 84(7): 113. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion santacrucense* (Parodi & Nicora) Á.Löve -- Feddes Repert. 95(7-8): 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion secalinum* (Schreb.) Á.Löve -- Taxon 29(2-3): 350. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion secalinum* Á.Löve -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion setifolium* (Parodi & Nicora) Á.Löve -- Feddes Repert. 95: 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion simulans* (Bowden) Á.Löve -- Feddes Repert. 95: 440. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion stenostachys* (Godr.) Á.Löve -- Feddes Repert. 95: 439. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion tenuifolia* (Kunth) V.M.Badillo -- Ernstia no. 10: 10. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion tetraploideum* (Covas) Á.Löve -- Feddes Repert. 95(7-8): 438. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Critesion tuxtlae* R.M.King & H.Rob. -- Phytologia 58: 262, fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesion violaceum* (Boiss. & Hohen.) Á.Löve -- Feddes Repert. 95(7-8): 438. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Criteseum wilburii* R.M.King & H.Rob. -- *Phytologia* 69: 87 (-89), fig. 1. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critesium* Endl. -- *Gen. Pl.* [Endlicher] 104. 1836 [Dec 1836] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Critho* E.Mey. -- *Ind. Sem. Hort. Regiom.* (1848) 5. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crithodium* Link -- *Linnaea* 9: 132, t. 3. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium aegilopoides* Link -- Linnaea 9: 132, t. 3. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium aegyptiacum* Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 440. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium jerevani* Á.Löve -- Feddes Repert. 95(7-8): 491, without type. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithodium monococcum* (L.) Á.Löve -- Feddes Repert. 95(7-8): 490. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crithodium urartu* Thumanjan ex Á.Löve -- Feddes Repert. 95(7-8): 491. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis* Jaub. & Spach -- Ill. Pl. Orient. 4(32): 30, t. 321. 1851 [Apr 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis brachytricha* Walp. -- Ann. Bot. Syst. (Walpers) 3(5): 786. 1852 [22-24 Nov 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis delileana* (Schult.) Roshev. -- Zlaki SSSR 319. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopsis rhachitricha* Jaub. & Spach -- Ill. Pl. Orient. 4(32): 30, t. 321. 1851 [Apr 1851] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopyrum* Hort.Prag. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 344. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crithopyrum trachycaulon* Hort.Prag. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 344. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis* Stapf -- Fl. Cap. (Harvey) 7(2): 317. 1898 [Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis arenaria* (Hochst. & Steud. ex Steud.) Rendle -- Cat. Afr. Pl. (Hiern) ii. 1. 226 (1899), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis eleusinoides* Rendle -- Cat. Afr. Pl. (Hiern) ii. 226. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis grandiglumis* Rendle -- Cat. Afr. Pl. (Hiern) ii. 226. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crossotropis mollis* (Kunth) Stapf -- Hooker's Icon. Pl. 27: sub t. 2609, in obs. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna E.Fourn. ex Benth.* -- J. Linn. Soc., Bot. 19: 87. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna E.Fourn. & E.Fourn.* -- Mexic. Pl. 90. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna macroura* E.Fourn. ex Benth. -- J. Linn. Soc., Bot. 19: 87. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna macroura* (Kunth) E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsinna rigens* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna setifolia* E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 549. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsinna setiglumis* M.E.Jones -- Contr. W. Bot. 14: 8. 1912 [29 Jun 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hortus Kewensis 1 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hort. Kew. [W. Aiton] 1: 48. 1789 [7 Aug-1 Oct 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis Aiton* -- Hort. Kew. [W. Aiton] 1: 48. 1789 ;3: 505. 1789. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis aculeata* Aiton -- Hort. Kew. [W. Aiton] 1: 48. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis acuminata* Trin. subsp. *ambigua* (Boiss. & Balansa ex Boiss.) Kit Tan -- Fl. Turkey 9: 584 (1985): as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis ambigua* Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 5(2): 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis arenaria* Desf. -- Fl. Atlant. 1: 63. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis ciliosa* Mez -- Repert. Spec. Nov. Regni Veg. 17: 292. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis geniculata* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 376. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods) *Crypsis hadjikyriakou* Raus & H.Scholz -- *Willdenowia* 34(2): 457 (-462; fig. 1). 2004 [22 Dec 2004]

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Purified (Shodhit through traditionally validated methods) *Crypsis macrostachya* Brot. -- Fl. Lusit. 1: 78. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis minuartioides* Mez -- Repert. Spec. Nov. Regni Veg. 17: 293. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis myosurus* Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 152. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis nigricans* Guss. -- Fl. Sicul. Prodr. 1: 72. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis niliaca* Figar. & De Notar. -- Mem. Reale Accad. Sci. Torino Ser. II, xiv. (1854) 322. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis schoenoides* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 152. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis setifolia* J.Presl -- Reliq. Haenk. 1(4-5): 245. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis setifolia* J.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis setulosa* Mez -- Repert. Spec. Nov. Regni Veg. 17: 292. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis sicula* Jan -- Elench. Pl. (Jan) 1. 1831 [after Mar 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis squarrosa* Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Crypsis stricta* Kunth as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis stricta* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 140. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis tenuissima* Tausch -- Flora 20(1): 121. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis turkestanica* Eig -- P.Z.E. Inst. Agric. & Nat. Hist., Agric. Rec. No. 2, 206 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis vaginiflora* Opiz -- Naturalientausch viii. (1824) 83. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Crypsis virginica* (L.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 49. 1818 [May-Jun 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa Swallen* -- Ann. Missouri Bot. Gard. 29: 317. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa Swallen* -- Ann. Missouri Bot. Gard. xxix. 317 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa capillata* (Trin.) Soderstr. -- Brittonia 34(2): 202. 1982 [12 Jul 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa concinna* (Hook.f.) Swallen -- Ann. Missouri Bot. Gard. xxix. 320 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa concinna* (Hook.f.) Swallen -- Ann. Missouri Bot. Gard. 29: 320. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa decumbens* Soderstr. & Zuloaga -- Brittonia 37: 29 (-32), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa decumbens* Soderstr. & Zuloaga -- Brittonia 37(1): 29 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa dressleri* Soderstr. -- Brittonia 34(1): 25 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa dressleri* Soderstr. -- Brittonia 34(1): 25 (-27, fig.). 1982 [25 Mar 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa granulifera* Swallen -- Ann. Missouri Bot. Gard. 29: 321. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa soderstromii* Davidse -- Novon 2: 96, fig. 7. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa soderstromii* Davidse -- Novon 2(2): 96. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloa strictiflora* (E.Fourn.) Swallen -- Ann. Missouri Bot. Gard. xxix. 321 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa unispiculata* Soderstr. -- Brittonia 34(2): 200 (1982). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa unispiculata* Soderstr. -- Brittonia 34(2): 200, fig. 1982 [12 Jul 1982] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptochloa variana* Swallen -- Ann. Missouri Bot. Gard. 29: 318, fig. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptochloris Benth.* -- Hooker's Icon. Pl. 14: t. 1376. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptopyrum Heynh.* -- Alph. Aufz. Gew. 174. 1846 ; Zweiter Band of Nomencl. Bot. Hort. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cryptostachys Steud.* -- Flora 33: 229 (1850), nomen; Syn. Pl. Gram. 181 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cryptostachys vaginata* Steud. -- Flora 33: 229 (1850), nomen; Syn. Pl. Gram. 181 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Crypturus* Link -- *Linnaea* 17: 387. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium* Panz. -- in *Denkschr. Acad. Muenoh.* 1813 (1814) 288. t. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium americanum* Spreng. -- *Syst. Veg.*, ed. 16 [Sprengel] 1: 274. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium aromaticum* (Walter) Alph.Wood -- Class-book Bot. (ed. 1861). 806. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium canescens* Benth. -- Niger Fl. [W. J. Hooker]. 566. 1849 [Nov-Dec 1849] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Ctenium carolinianum* Panz. -- Denkschr. Akad. Muench. 1813 (1814) 311. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Ctenium digitatum* Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 274. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cutandia dichotoma* (Forssk.) Trab. -- Batt. & Trab. Fl. de l'Alger. 237 (1895). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cutandia divaricata* Benth. -- J. Linn. Soc., Bot. 19: 118. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cutandia memphitica* K.Richt. -- Pl. Europ. i (1889) 77. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cutandia memphitica* Benth. -- J. Linn. Soc., Bot. 19: 118. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cutandia philistaea* Benth. -- J. Linn. Soc., Bot. 19: 118. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cuviera Koeler* -- Descr. Gram. [Koeler] 328. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cuviera bobartii* Podp. -- Práce Morav. Přír. Společn. 2(10): 386 [1926], in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyclostachya* Reeder & C.Reeder -- Bull. Torrey Bot. Club 90: 195. 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymatocloa fluitans* (Elliott) Schltdl. -- Bot. Zeitung (Berlin) 12: 822. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbachne* Retz. -- Observ. Bot. (Retzius) vi. 36 (1791). [Jul-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cymbachne ciliata* Retz. -- Observ. Bot. (Retzius) vi. 36. 1791 [Jul-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Cymbachne tsaratanensis* (A.Camus) Roberty -- Boissiera 9: 251 (*sphalm.tsaratanensis*). 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cymbopogon Spreng.* -- Plantarum Minus Cognitarum Pugillus Primus 2 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Cymbopogon* Spreng. -- Pl. Min. Cogn. Pug. 2: 14. 1815 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon glabratus* Steud. -- Syn. Pl. Glumac. 1(3): 212. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon gracilis* Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 213. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon grandispiculus* Caro & E.A.Sánchez -- Kurtziana v. 258 (1969). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon laevigatus* Caro & E.A.Sánchez -- Kurtziana 5: 217, fig. 4. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon linearis* Willd. -- Enum. Pl. [Willdenow] 1: 90. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 170. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth var. *breviglumis* Caro & E.A.Sánchez -- Kurtziana 5: 234, fig. 9A. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth var. *grandispiculus* Caro & E.A.Sánchez -- Kurtziana 5: 234, fig. 2A, B, C, E, F. 1969 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* Kunth var. *vaginaeflorus* Caro -- Dominguezia 6: 20 (1983). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon maritimus* var. *vaginiflorus* Caro -- Dominguezia 6: 20. 1983 as *vaginaeflorus* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon monostachyos* (Michx.) Raspail -- Ann. Sci. Nat. (Paris) 5: 303. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon phragmites* Raspail -- Ann. Sci. Nat. (Paris) 5: 302. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynodon pilosissimus* Raspail -- Ann. Obs. iii. 3; ex Pritz. Ic. Ind. 334 (quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon plectostachyus* Pilg. -- Botanische Jahrbücher 40 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon poissonii* (A.Camus) Bosser -- Adansonia sér. 2, 6: 248. 1966 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon polystachyon* R.Br. -- Prodr. Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon prostratus* (C.A.Gardner & C.E.Hubb.) P.M.Peterson -- Taxon 64(3): 458. 2015 [25 Jun 2015]

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Purified (Shodhit through traditionally validated methods) *Cynodon radiatus* Roth -- Nov. Pl. Sp. 38. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon scabrifolius* Caro -- Dominguezia 6: 13, fig. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynodon umbellatus* (Lam.) Caro -- Dominguezia 6: 16. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus aegyptiacus* Link -- Handbuch [Link] 1: 23, in syn. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus capillaceus* P.Beauv. -- Ess. Agrostogr. 159. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus capillaris* hort. ex Hornem. -- Hort. Bot. Hafn. i. 79. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus capitatus* Wulfen ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 604. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus carolinianus* Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus coeruleus* Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus coloratus* Lehm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 41. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus distachyos* Rottler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus effusus* Link var. *furtivus* H.Scholz -- Willdenowia 21(1–2): 135. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus fertilis* De Lens -- in Loisel. Fl. Gall. ed. II. i. 68. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus filiformis* Vahl -- Symb. Bot. (Vahl) ii. 20. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus glaber* P.Beauv. -- Ess. Agrostogr. 159. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus gracilis* Cav. -- Hort. Reg. Matr. i. t. 5. f. 3; ex Roem. & Schult. Syst. ii. 805. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus gracilis* Viv. -- Fl. Libyc. Spec. 67; Fl. Cors. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus hystrix* Pomel -- Nouv. Mat. Fl. Atl. 387. 1875 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus indicus* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus juncifolius* Wulfen ex Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus lagopoides* Burm.f. -- Fl. Ind. (N. L. Burman) 29. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus lima* L. -- Sp. Pl. 1: 72. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus macara* Ham. ex Wall. -- Numer. List [Wallich] n. 3818 C. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus macrocephalus* Link -- Handbuch [Link] 1: 81, sphalm. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus monostachyus* Vahl -- Symb. Bot. (Vahl) ii. 20. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus multibracteatus* Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 518. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus neglectus* Opiz -- Naturalientausch ix. (1825) 151. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus obliquatus* Link -- Linnaea 17: 406. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus ovatus* Hoppe -- *Deutschl. Fl. (Sturm), Abt. I, Phanerog. Heft 6.* 1799 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniceus* L. -- *Sp. Pl.* 1: 73. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus paniculatus* Thunb. -- *Prodr. Pl. Cap.* 1: 23. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus paradoxus* Fiori -- *Fiori & Paol. Fl. Anal. Ital.* iv. 22 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus paui* Sennen -- Bull. Acad. Int. Géogr. Bot. sér. 3, 18(229): 468. 1908 [Nov 1908] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus pectinatus* Lam. -- Encycl. [J. Lamarck & al.] 2(1): 188. 1786 [16 Oct 1786] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus peltieri* Maire -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 155, 321. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus phleoides* Desf. -- Fl. Atlant. 1: 82. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus polybracteatus* Poir. -- Voy. Barbarie ii. 97. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus polydactylon* Nocca -- Cat. Pav. (1813); ex Roem. & Schult. Syst. ii. 519 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus rupestris* Wulfen ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 465. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods) *Cynosurus secundus* Pursh -- *Fl. Amer. Sept.* (Pursh) 2: 728. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus sesleria* Schrank -- *Baier. Fl. i.* 350. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus sculus* Jacq. -- *Observ. Bot.* [Jacquin] ii. 22. 1767 [Apr 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cynosurus spiralis* Lojac. -- Fl. Sicul. (Lojacono) 3: 334. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus splendens* Ten. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 370. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cynosurus tenellus* Cav. ex DC. -- Cat. Pl. Horti Monsp. 120. 1813 ; pro syn.

Purified (Shodhit through traditionally validated methods) *Cynosurus tenellus* Cav. -- Hort. Reg. Matrit. 7, t. 5, fig. 2. 1991 ; nom. inval.

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Purified (Shodhit through traditionally validated methods) *Cynosurus virgatus* L. -- *Syst. Nat.*, ed. 10. 2: 876. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal

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Purified (Shodhit through traditionally validated methods) *Cyperochloa Lazarides & L. Watson* -- Brunonia 9(2): 216 (1987). [16 Mar 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyperochloa hirsuta* Lazarides & L. Watson -- Brunonia 9(2) 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyphonanthus* Zuloaga & Morrone -- Taxon 56(2): 526 (521-532). 2007 [15 Jun 2007]

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Purified (Shodhit through traditionally validated methods) *Cyrtocloa* S.Dransf. -- Kew Bull. 53(4): 861. 1998 [23 Dec 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtocloa major* (Pilg.) S.Dransf. -- Kew Bull. 58(4): 982. 2004 [2003 publ. 9 Feb 2004]

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtocloa toppingii* (Gamble) S.Dransf. -- Kew Bull. 53(4): 862. 1998 [23 Dec 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum* Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 15, in clavi. 1917 [1 Jul 1917] ; et in Fl. Trop. Afr. [Oliver et al.], 9: 745 (1920) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum* Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum accrescens* Stapf -- Hooker's Icon. Pl. 31: sub t. 3096. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum bosseri* A.Camus -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 402. 1952 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum capitis-york* B.K.Simon -- *Austrobaileya* 3(4): 592 (1992). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum carinatum* Stapf ex Ridl. -- Fl. Malay Penins. v. 233 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum deccanense* Bor -- Kew Bull. 11(2): 255. 1956 [18 Oct 1956] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Cyrtococcum fuscinode* (Steud.) A.Camus -- Bull. Soc. Bot. France 93: 89. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum longipes* A.Camus -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Cyrtococcum muricatum* (Retz.) Bor -- Grasses Burma, Ceyl., Ind. & Pakist. 291 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Czerniaevia melicoides Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 422. 1852; et in Bull. Soc. Nat. Mosc. xxix. (1856) I. 32.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czerniaevia rupestris Turcz. ex Kom. -- Fl. URSS ii. 297 (1934), in syn.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czernya C.Presl -- Cyper. Gram. Sicul. 22. 1820* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Czernya arundinacea C.Presl -- Cyper. Gram. Sicul. 22. 1820* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactilis Neck. -- Delic. Gallo-Belg. i. 58 (1768).* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactilon Vill. -- Hist. Pl. Dauphiné (Villars) 2: 69. 1787 [Feb 1787] ; nom. rej.* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon officinale* Vill. -- Hist. Pl. Dauphiné (Villars) 2: 69. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylon sanguinale* (L.) Vill. -- Hist. Pl. Dauphiné (Villars) 2: 69. 1787 [Feb 1787] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis* L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis abbreviata* Bernh. ex Link -- Hort. Berol. [Link] 1: 153. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis adscendens* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis adscendens* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis altaica* Besser -- Index Seminum [Koningsberg] 1831: 2. [1831]

Purified (Shodhit through traditionally validated methods) *Dactylis altaica* Besser -- Mant. 3 (Schultes & Schultes f.) 626 (-627). 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis aschersoniana* Graebn. -- Notizbl. Königl. Bot. Gart. Berlin 2: 274. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis atlantica* Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 131 [1933], nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis bombycina* Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis brevifolia* J.Koenig ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 410. 1797 [Jun 1797] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis caespitosa* Forst. -- Commentat. Soc. Regiae Sci. Gott. ix. (1789) 22. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis calycina* Scop. -- Introd. 74. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis canariensis* Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 478. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitata* Schult. -- Mant. 3 (Schultes & Schultes f.) 626. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis capitata* L.f. -- Suppl. Pl. 110. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations

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Purified (Shodhit through traditionally validated methods) *Dactylis capitellata* Link -- Hort. Berol. [Link] 1: 153. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis caudata* Brot. -- Fl. Lusit. 1: 100. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliaris* L. -- Mant. Pl. Altera 185. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliata* (Peters.) Opiz -- Seznam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 20 (1943), cum descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ciliata* Opiz ex Nyman -- Consp. Fl. Eur. 4: 819. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cristata* M.Bieb. -- Fl. Taur.-Caucas. 1: 67. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cylindracea* Brot. -- Fl. Lusit. 1: 99. 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* J.Koenig ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* L. -- Sp. Pl. 1: 71. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Walter -- Fl. Carol. [Walter] 77. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Roth ex Roem. & Schutt. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 631. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Loebl. -- Iter Hispan. 115. 1758 [Dec 1758] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis cynosuroides* Roth -- Nov. Pl. Sp. 74. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis decalcata* Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 3: 2763. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 40 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis didactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 40. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis disticha* C.R. Ball -- Ann. Mag. Nat. Hist. 11: 348. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis distichophylla* Brign. -- Fasc. Rar. Pl. 16. 1810 [Apr 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis fasciculata* C.Sm. ex Link -- Phys. Besch. Canar. Ins. [Buch] 139. 1825 [post 28 May 1825] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis geniculata* Burm.f. -- Fl. Ind. (N. L. Burman) 28. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glaucescens* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *congesta* (Domin) Acedo -- Stud. Bot. (Salamanca) 9: 158. 1991 [1990 publ. 1991] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis glomerata* L. var. *ebusitana* O.Bolòs & Vigo -- Fl. Països Catalans 4: 398 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis lagopoides* L. -- Mant. Pl. 33. 1767 [15-31 Oct 1767] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lima* Steud. -- Syn. Pl. Glumac. 1(6): 446, sphalm. vide *Cynosurus Lima*. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis littoralis* (Gouan) Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 408. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis littoralis* Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 408. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lobata* M.Bieb. -- Fl. Taur.-Caucas. 1: 67. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis lobata* Ostenf. -- Bot. Tidsskr. 24: 394. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis longifolia* Schrad. ex Schult. -- Mant. 2 (Schultes) 351. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis madraspatensis* Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 297. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis marina* Borrill -- J. Linn. Soc., Bot. lvi. 437. 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Walter as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Curt. -- Enum. Brit. Gr. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Walter -- Fl. Carol. [Walter] 77. 1788 [Apr-Jun 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* (Hack.) Rivas Mart. -- Anales Inst. Bot. Cavanilles 34(2): 542. 1978 [1977 publ. 1978] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Curtis as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis maritima* Schrad. -- Fl. Germ. (Schrader) i. 313. t. 6. f. i. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis massaviensis* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis massaviensis* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis memphitica* Spreng. -- Nachr. I. Bot. Gart. Halle, 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis metlesicsii* P.Schönfelder & D.Ludw. -- Willdenowia 26(1–2): 218. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis mucronata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis nemorosa* Opiz ex Domin -- Acta Bot. Bohem. xiv. 24 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis noeana* Steud. -- Syn. Pl. Glumac. 1(3): 297. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis obtusifolia* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ortmanniana* Opiz & Domin -- Sesnam Rostl. Kvet. Ceske (Mala Encykl. Nauk, Dil x.) 36 (1852); Domin in Acta Bot. Bohem. xiv. 24 (1943), cum descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods) *Dactylis ortmanniana* Opiz -- Seznam 36. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ovata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis ovata* Steud. -- Syn. Pl. Glumac. 1(3): 298. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paispaloides* Willd. -- Enum. Pl. [Willdenow] 1: 111. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis palaestina* Steud. -- Syn. Pl. Glumac. 1(6): 428. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paleacea* Herb.Linn. ex Munro -- J. Proc. Linn. Soc., Bot. 6: 44. 1861 [1862 publ. 1 Nov 1861] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis paspaloides* Willd. -- Enum. Pl. [Willdenow] 111. 1809 ; nom. illeg.

Purified (Shodhit through traditionally validated methods) *Dactylis patens* Aiton -- Hort. Kew. [W. Aiton] 1: 104. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis paucinervis* Nees -- Fl. Afr. Austral. Ill. 429. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis pendula* Dumort. -- Observ. Gramin. Belg. 146. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pendula* (Dumort.) B.D.Jacks. -- Index Kew. 1(2): 709. 1893 [14 Dec 1893] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pentadactylis* Larrañaga -- Escritos Damaso Antonio Larranaga ii. 40 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pentadactylis* Larrañaga -- Escritos Damaso Antonio Larranaga 2: 40. 1923 Pub. Inst. Hist. Geog. Uruguay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis peyllii* Opiz ex Domin -- Acta Bot. Bohem. xiv. 25 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods) *Dactylis phleoides* J.G.Klein ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 478. 1840 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. -- Fl. Tyrnav. Indig. 1: 15 (1774); cf. Lumnitz. Fl. Poson. 39 (1791). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *amplectens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *angustata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *angustifrons* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *aristulata* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *barbata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *blepharantha* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *ciliatula* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *deflexa* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. monstr. *fulcrata* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *geomastix* (Borbás) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *glaucoviridis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *kroulikii* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *latifolia* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *laxa* (Ortmann ex Opiz) Soó - Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum*

musculicola Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *luxurians* (Soest ex Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, without correct basionym ref. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *macrocephala* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *pallida* (Issler) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *petrakii* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *picta* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *prihodae* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum musculicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. monstr. ramifera (Jansen & Wachter) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118, based on a monstrosity, see Art. 71. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. rigidior (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. scabra (Mann ex Opiz) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. schustleri (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. spuria (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. stenophylla (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *subglauescens* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *sublaevis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. monstr. *subprolifera* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *subspiciformis* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *tenuifolia* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *trichophora* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *triramea* (Dom.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola*

Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *verticillata* (Jansen & Wachter) Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *violascens* (Issler) Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 118. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. f. *virescens* (Dom.) Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis polygama* Horv. var. *vuyckii* (Jansen & Wachter) Soó -- *Acta Bot. Acad. Sci. Hung.* 17(1-2): 119. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pubescens* Opiz ex Domin -- *Acta Bot. Bohem.* xiv. 26 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pungens* Schreb. -- *Graes.* ii. 42. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis pungens* Hornem. -- Enum. Hort. Hafn. (1804) 9; ex Kunth, Enum. Pl. i. I. 383. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis repens* Desf. -- Fl. Atlant. 1: 79. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis repens* Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 348. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis rigida* Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 60. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scaberrima* Opiz -- Lotos i. 168 (1851); cf. Domin, in Acta Bot. Bohem. xiv. 26 (1943), cumdescr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scabra* Mann & Domin -- Lotos i. 27 (1851), descr. ampl. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis scabra* Mann -- in Opiz, Natural. vii. (1824) 58. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis serrata* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis slovenica* Domin -- in Rostl. Sociol. 219 (1923); et in Acta Bot. Bohem. viii. 51 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link -- Phys. Besch. Canar. Ins. [Buch] 139. 1825 [post 28 May 1825] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link subsp. *hylodes* P.F.Parker -- New Phytol. 71(2): 376, without type. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis smithii* Link subsp. *marina* (Borrill) P.F.Parker - New Phytol. 71(2): 376. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* Brot. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 332. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 416. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis spicata* (Pamp.) Guglielmo & C.Scalia -- Boll. Accad. Gioenia Sci. Nat. Catania 18(325): 234 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis stenophylla* Opiz ex Domin -- Lotos i. 29 (1851). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis stenophylla* Opiz ex Podp. -- Práce Morav. Přír. Společn. 2(10): 489 [1926], in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis stricta* Aiton -- Hort. Kew. [W. Aiton] 1: 104. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis utriculosa* Steud. -- Syn. Pl. Glumac. 1(3): 299. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Thunb. -- Prodr. Pl. Cap. 1: 22. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylis villosa* Ten. -- Prod. Fl. Nap. p. i x. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylis woronowii* Ovcz. -- Fl. URSS ii. 362, 752 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium Willd.* -- *Enumeratio Plantarum Horti Regii Botanici Berolinensis* 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptiacum* Willd. -- *Enumeratio Plantarum Horti Regii Botanici Berolinensis* 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) K.Richt. -- *Plantae Europae* 1 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. -- *Enum. Pl.* [Willdenow] 1029. 1809 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. -- *Enum. Pl.* [Willdenow] 2: 1029 (-1030). 1809 [Jun 1809] (as "*aegyptiacum*") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium aegyptium* (L.) Willd. subsp. *aristatum* (Link) M.Sharma -- et in *J. Econ. Taxon. Bot.* 21(3): 555 (1997 publ. 1998):. as key ingredient in indigenous anti-

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium aristatum* Link -- *Hort. Berol.* [Link] 1: 59. 1827 [1 Oct-27 Nov 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australe* Steud. -- Syn. Pl. Glumac. 1(3): 212. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium australe* Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.
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Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.
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Purified (Shodhit through traditionally validated methods) *Dactyloctenium falcatum* Willd. -- Enum. Pl.
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Purified (Shodhit through traditionally validated methods) *Dactyloctenium glabrum* P.Beauv. -- Ess. Agrostogr. 72, nonten. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium mpuetense* De Wild. -- Miss. Em. Laurent i. 206 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactyloctenium mucronatum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium prostratum* Willd. -- Enum. Pl. [Willdenow] 2: 1029. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactyloctenium radulans* forma *pumilio* Domin -- *Bibliotheca Botanica* 89(4) 1928 = *Bibliotheca Botanica* Heft 85 (Dec. 1915) 377 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylodes Kuntze* -- Revis. Gen. Pl. 2: 772. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes angulata* Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Dactylodes dactylodes* Kuntze -- Revis. Gen. Pl. 3[3]: 349. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes dactyloides* (L.) Kuntze -- Revis. Gen. Pl. 3[3]: 349. 1898 [28 Sep 1898] as *Dactylodes Dactylodes* as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylodes fasciculata* Kuntze -- Revis. Gen. Pl. 2: 773. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylogramma* Link -- Hort. Berol. [Link] 2: 248. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dactylogramma cinnoides* Link -- Hort. Berol. [Link] 2: 248. 1833 [Jul-Dec 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dactylus* Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 3. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia B.K.Simon* -- *Austrobaileya* 3(4) 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia aurita* (J.Presl ex Nees) J.R.Grande -- *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia bresolinii* (L.B.Sm. & Wassh.) J.R.Grande - *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia leptachne* (Döll) J.R.Grande -- *Phytoneuron* 2014-22: 3. [28 Jan 2014] [epublished]

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Purified (Shodhit through traditionally validated methods) *Dallwatsonia pilosa* (Sw.) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia polygonata* (Schrad.) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia stagnatilis* (Hitchc. & Chase) J.R.Grande -- *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dallwatsonia stevensiana* (Hitchc. & Chase) J.R.Grande - *Phytoneuron* 2014-22: 4. [28 Jan 2014] [epublished]

Purified (Shodhit through traditionally validated methods) *Dalucum* Adans. -- *Fam. Pl.* (Adanson) 2: 323. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit through traditionally validated methods) *Dalucum bauhini* Bubani -- Fl. Pyren. (Bubani) 4: 351. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dalucum hallii* (Vasey) Lunell -- Amer. Midl. Naturalist 4: 221. 1915 , as '*Daluca*' as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 32, partim. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 32. 1805 [17 Sep 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Amphibromus* (Nees) Hook.f. -- *Flora Tasmaniae* 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Centropodia* R.Br. -- Narr. Travels Africa [Denham & Clapperton] Appendix: 91 (Boston ed.); 244-245 (London ed.). 1826 [Mar-Apr 1826]

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Danthonia* DC. -- *Flora Tasmaniae* 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Eudanthonia* Benth. -- *Flora Australiensis* 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia* sect. *Pentaschistis* Nees -- Fl. Afr. Austral. Ill. 280. 1841

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Purified (Shodhit through traditionally validated methods) *Danthonia acerosa* Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia acerosa* Vickery -- Contr. New South Wales Natl. Herb. 1: 296. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia airoides* Nees -- Fl. Afr. Austral. Ill. 284. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia airoides* Nees -- Fl. Afr. Austral. Ill. 284. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia airoides* Nees -- Florae Africae Australioris Illustrationes Monographicae 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia allenii* Austin -- Bull. Torrey Bot. Club 3(4): 21. 1872 [Apr 1872] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia alpicola* Vickery -- Contr. New South Wales Natl. Herb. 1(3) 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia alpicola* Vickery -- Contr. New South Wales Natl. Herb. 1: 297. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia alpina* Vest -- Flora 4(1): 145. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia americana* Scribn. -- Circ. Div. Agrostol. U.S.D.A. 30: 5. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia andina* Phil. -- Anales Univ. Chile 94: 30. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia andina* Phil. -- *Anales Univ. Chile* xciv. 33 (non R. Phil. in *Anal. Univ. Chil.* xciv. 30). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia angustifolia* Nees -- *Fl. Afr. Austral.* III. 302. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia angustifolia* Nees -- *Fl. Afr. Austral.* III. 302. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia anisopogon* Trin. -- *Species Graminum* 1 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia annableae* P.M.Peterson & Rúgolo -- Madroño 40(2): 71. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia araucana* Phil. -- Anales Univ. Chile xciv. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia araucana* Phil. -- *Anales Univ. Chile* 94: 31. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archboldii* Hitchc. -- *Brittonia* ii. 114 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archeri* Hook.f. -- *Fl. Tasm.* ii. 122. t. 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia archeri* Hook.f. -- *Flora Tasmaniae* 2 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia aristata* St.-Lag. -- *Étude Fl.*, ed. 8 [A. Cariot] 2: 936. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia aristidioides* Lehm. ex Nees -- *Fl. Afr. Austral.* III. 318. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia arundinacea* (Berg.) Schweick. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 197. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia aureocephala* J.G.Anderson -- Bothalia viii. 170 (1964). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia auriculata* J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1929, liii. 261. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia australis* Buchanan -- Trans. & Proc. New Zealand Inst. iv. (1872) 224. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia barbata* Nees -- Fl. Afr. Austral. Ill. 301. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia bipartita* F.Muell. -- Fragm. (Mueller) 1(6): 160. 1859 [Jun 1859] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia bonthainica* (Jansen) Veldkamp -- *Blumea* 38(1): 217 (1993):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia borussica* K.Schum. -- *Pflanzenw. Ost-Afrikas* C (1894) 109. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyacme* Pilg. -- *Bot. Jahrb. Syst.* 44(1): 114. 1909 [23 Nov 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia brachyathera* (Stapf) Pilg. -- Veg. Erde [Engler] 9(2): 182, in obs. 1908 [Pflanzenw. Afr.] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia bromoides* Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 303, t. 68. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buechananii* Hook.f. -- Handb. N. Zeal. Fl. 333. 1864 [Sep-Oct 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia buekeana* Lehm. ex Nees -- Indig. Grass. N. Zeal. 87. t. 35. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* Gaudich. -- Voy. Uranie, Bot. 408. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* var. *caespitosa* Gaudich. -- Hooker's London Journal of Botany 2 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia caespitosa* var. *gracilis* Nees -- Hooker's London Journal of Botany 2 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *palousensis* H.St.John -- Fl. S.-e. Washington (St. John) 38. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia californica* Bol. var. *piperi* H.St.John -- Fl. S.-e. Washington (St. John) 38. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia calva* Phil. -- Anales Univ. Chile xciv. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia candida* Hochst. ex Steud. -- Syn. Pl. Glumac. 1(3): 244. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia capensis* Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia carphoides* F.Muell. ex Benth. -- Fl. Austral. 7: 592. 1878 [23-30 Mar 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Danthonia carphoides* var. *angustior* Vickery -- Contr. New South Wales Natl. Herb. 2 1956 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia charruana* Swallen -- Com. Bot. Mus. Hist. Nat. Montevideo iii. No. 39, 1 (1961). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chaseana* Conert -- Senckenberg. Biol. 56: 308 (-311), fig. 5. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chiapasensis* Davidse -- Novon 2: 100. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chilensis* É.Desv. -- Fl. Chil. [Gay] 6: 360. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia chilensis* var. *glabriflora* Nicora -- Darwiniana 18: 82, fig. 1L-M. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L.

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Purified (Shodhit through traditionally validated methods) *Danthonia chrysurus* K.Schum. -- Pflanzenw. Ost-Afrikas C (1894) 110. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia cincta* Nees -- Fl. Afr. Austral. Ill. 332. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia cingula* Steud. -- Syn. Pl. Glumac. 1(3): 246. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia lappacea* Lindl. -- Three Expeditions into the interior of Eastern Australia 1 1838 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia lappacea* Lindl. -- in Mitch. Three Exped. i. 313. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia leonina* Steud. ex Kunth -- Enum. Pl. [Kunth] 1: 303. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia lepidopoda* N.G.Walsh -- Muelleria 7(3) 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia lima* Nees -- Fl. Afr. Austral. III. 312. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia livida* Trin. -- Sp. Gram. t. 50. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia longifolia* R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia macgregorii* Jansen -- Reinwardtia ii. 262 (1953). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia macrantha* Schrad. -- Mant. 2 (Schultes) 385. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia melanathera* (Hack.) Bernardello -- Kurtziana 10: 249. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia micrantha* Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 71. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Danthonia montis-wilhelmi* Veldkamp & Fortuin -- in P. van Royen, Alp. Fl. New Guinea 2: 1171. 1979 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia mossamedensis* Rendle -- Cat. Afr. Pl. (Hiern) ii. 211. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Danthonia mutica* Nees -- Fl. Afr. Austral. III. 281. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dauthonia* Link -- Handbuch [Link] 1: 45, sphalm. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Davidsea* Soderstr. & R.P.Ellis -- Smithsonian Contr. Bot. 72: 59 (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Davyella* Hack. -- Oesterr. Bot. Z. 49: 134. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Decandolia Bastard* -- Essai Fl. Maine-et-Loire 28 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia alba Bastard* -- Essai Fl. Maine-et-Loire 29 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Decandolia effusa Bastard* -- Essai Fl. Maine-et-Loire 28 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Decandolia stolonifera Bastard* -- Essai Fl. Maine-et-Loire 29 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendragrostis* Nees -- Linnaea 9: 487. 1835 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis atrovirens* (T.H.Wen) Keng f. ex W.T.Lin -- Guihaia 10(1): 15. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis beecheyana* (Munro) Keng f. var. *pubescens* (P.F.Li) Keng f. -- J. Bamboo Res. 2(1): 12 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis bicicatricata* (W.T.Lin) Keng f. -- J. Bamboo Res. 2(1): 12 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis copelandii* (Gamble) Keng f. -- J. Bamboo Res. 2(1): 12 (1983), as 'copelandi':. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis daii* Keng f. -- Fl. Reipubl. Popularis Sin. 9(1): 149 (1996), nom. nov. ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis grandis* Q.H.Dai & X.L.Tao ex Keng f. -- J. Bamboo Res. 2(1): 13 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis oldhamii* (Munro) Keng f. -- J. Bamboo Res. 2(1): 12 (1983), as 'oldhami':. as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis prasina* (Wen) Keng f. -- *J. Bamboo Res.* 2(1): 13 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis stenoaurita* (W.T.Lin) Keng f. ex W.T.Lin -- *Guihaia* 10(1): 15. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis valida* Q.H.Dai -- *Acta Phytotax. Sin.* 24(5): 393 (1986). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods) *Dendrocalamopsis vario-striata* (W.T.Lin) Keng f. -- *J. Bamboo Res.* 2(1): 13 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with *Bulbophyllum muscicola* Rchb. f. and *Rubia cordifolia* L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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